

COUNTY OF SANTA CLARA

COUNTY OF SANTA CLARA 10-Year Capital Improvement Program Fiscal Year 2022/23 - 2031/32

Presented to the **Board of Supervisors**

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Message from the County Budget Director

April 29, 2022

To: Board of Supervisors

From: Gregory G. Iturria, County Budget Director

Subject: FY 22-23 through FY 31-32 10-Year Capital Improvement Program

The Capital Improvement Program (CIP) for FY 22-23 through FY 31-32 is presented for the Board's review and consideration. As one of the most significant planning processes, the 10-year CIP integrates capital, operational, and long-term financial planning activities throughout the County.

The CIP is a detailed recommendation that covers a multi-year planning horizon. It will be updated annually to reflect ongoing changes as new projects are added, existing projects are modified, and the needs of the community become better defined.

A primary goal in generating this document is to aid the Board of Supervisors in determining priorities and identifying where one-time funds should be allocated to address the County's most pressing infrastructure needs. The effective use of the CIP process provides for advanced project identification, planning, evaluation, design, public discussions, and financial planning.

The Department of Planning and Development has reviewed all capital projects contained within this document and has confirmed General Plan conformance.

Major Highlights in the 10-year CIP Strategic Framework for Capital Needs

The goal of Capital Programs is to provide quality services that enable County departments to carry out the County's mission and meet the needs of a dynamic community through the promotion of a healthy, safe, and prosperous community for all. The major strategic framework to achieve these goals include:

- An emphasis on utilizing County-owned property versus reliance on leased facilities;
- Ensuring supportive housing production

goals through the use of 2016 Measure A funding;

- Continued investments within the Deferred Maintenance Program that will restore and improve County buildings, systems, and equipment;
- Critical seismic investments at hospital campuses that will ensure buildings remain operational and capable of providing acute medical care services to the public after a seismic event; and
- Prudent planning for future capital investments based on a wise balance of cash contributions, debt financing, and leveraging other funding streams.

Signature Projects

Below are a few signature projects that are also highlighted throughout this document.

• With expected completion in Spring 2023, **Tasman Campus** improvements include full renovations of four 2-story administrative buildings that will provide public services in a warm and welcoming environment. The campus, when fully occupied, will house several departments, including the Assessor's office, Technology Services and Solutions, and the Finance Agency, and it will feature a variety of public spaces, including a new wedding chapel.

• Following the Board's action in January 2022, the County is proceeding with construction of the **Secure Treatment Center**. This project will address critical needs of the County's justiceinvolved clients by providing a rehabilitative environment that focuses on medical care, mental health services, and program space.

• Some notable **project completions** include the Vietnamese American Service Center in December 2021, the Children's Advocacy Center, and improvements at the 2500 California Clinic. Also, design work was completed for the Pediatric Diagnostic Specialty Center, 2011 Little Orchard – VHHP Clinic Expansion, the Crime Lab Electrical project, Main Jail South demolition, and

Message from the County Budget Director

multiple upgrades at the Main Jail North and Elmwood Facilities. Also, the County completed various security fortification projects over the past year.

Significant Investments in the Health and Hospital System

A large focus over the 10-year landscape will be investments in the health and hospital system. In the FY 22-23 Recommended Budget, a significant portion of the total capital program is dedicated to health and hospital projects, which include improvements to the following:

- Seismic improvements at SCVMC Bascom and O'Connor,
- Emergency Department improvements at SCVMC Bascom,
- New Hybrid Operating Room at SCVMC Bascom,
- Catheterization Labs at SCVMC Bascom,
- Diagnostic Imaging construction at SCVMC O'Connor,
- Tenant Improvements at the VHC Morgan Hill Pharmacy and at 9360 No Name Uno,
- Tenant Improvements for Patient Access Support Services at Silver Creek Campus,
- Various equipment replacements at SCVMC Bascom,
- Elevator Modernization at SCVMC O'Connor,

The most notable investment in the HHS system is the Adolescent Psychiatric Facility and Behavioral Health Services Center which will provide a coordinated system of care for children, adolescents, and adults whose level of impairment requires evaluation and treatment in an acute psychiatric inpatient unit. This program will serve to eliminate or reduce the number of minors being admitted to out-of-county hospitals. The Board of Supervisors approved a debt issuance during FY 20-21, and the bond was issued and closed in July 2021. The project has experienced unavoidable delays due to the pandemic and supply chain issues, which has escalated construction costs. As a result, the General Fund will need to contribute an additional \$194 million to this project. The updated timeline estimates construction will be completed by December 2024.

Re-prioritized Projects

One major component of the 10-year CIP is to maintain a balanced planning tool. This is accomplished by reassessing short and long-term priorities and balancing resource allocations. As part of that effort, there are four projects identified for re-prioritization to account for more pressing projects on the CIP 10year horizon. These projects are discussed later in the document.

Summary Chart #1: 10-Year CIP Summary of Targeted Project Expenditures and Sources —General Fund and Non-General Fund Projects									
Buc	lget Amounts as o	of April 2022			Estimate	d Budget Targe	ets		
	Total Project Expenditures	Remaining Available Budget	Year 1: FY 22/23	Years 2-4: FY 23/24 to 25/26	Years 5-7: FY 26/27 to 28/29	Years 8-10: FY 29/30 to 31/32	Years 1-10 Total	Expected Project Total	
GF Project Expenditures*	\$837.0 M	\$934.6 M	\$1,093 M	\$696 M	\$606 M	\$616 M	\$3,010 M	\$4,782 M	
GF Funding Sources	N/A	N/A	\$1,093 M	\$696 M	\$606 M	\$616 M	\$3,010 M	\$4,782 M	
Non-GF Project Expenditures**	\$2,013.9 M	\$288.1 M	\$59.2 M	-	-	-	\$59.2 M	\$2,361 M	
Non-GF Funding Sources	N/A	N/A	\$59.2 M	-	-	-	\$59.2 M	\$2,361 M	

* A breakdown of the General Fund individual project expenditures can be found in Appendix B

** A breakdown of the Non-General Fund individual project expenditures can be found in Appendix C

Summary Chart #2: Breakdown of Funding Sources —General Fund Projects Only								
	Year 1: FY 22/23	Years 2-4: FY 23/24 to 25/26	Years 5-7: FY 26/27 to 28/29	Years 8-10: FY 29/30 to 31/32	Years 1-10 Total			
Accumulated Capital Outlay (ACO)	\$95 M	\$330 M	\$300 M	\$300 M	\$1,015 M			
General Fund	\$154 M	\$366 M	\$306 M	\$316 M	\$1,152 M			
Debt Financing*	\$689 M	\$0 M	\$0 M	\$0 M	\$689 M			
Other	\$155 M	\$0 M	\$0 M	\$0 M	\$155 M			
Total	\$1,093 M	\$696 M	\$606 M	\$616 M	\$3,010 M			

*Debt issuance for the Secure Treatment Center will be brought to the Board of Supervisors at a later date

Summary of Estimated Budget Targets for General Fund Projects

Funding Sources - Assumptions

Accumulated Capital Outlay (ACO)

The ACO serves as a dedicated funding source for long-term capital investments and will enable the County to plan for, acquire, and maintain facilities to meet County operational needs. The County funded the ACO with an ongoing transfer from the General Fund based on facility depreciation. Strategic use of the ACO allows an adjustment for cost updates and unforeseen opportunity by maintaining a prudent reserve.

General Fund (GF)

The General Fund contributions towards future capital projects is based on projected availability of discretionary general fund balance at the end of the fiscal year available for use in the subsequent fiscal year.

Debt Financing

Over the 10-year horizon of the CIP, debt financing may be used as a mechanism to fund projects. Below is a breakdown of the anticipated projects that may be funded through debt financing and the estimated amounts. These amounts do not equal the total project costs, only the amounts expected to be financed.

Summary Chart #3 Breakdown of Anticipated Debt Financed Projects					
Fiscal Year	Project	Amount			
Year 1: FY 22-23	Secure Treatment Center	\$689 M			
Year 2-10: FY 23-24 to 31/32	N/A	\$0 M			
	Total	\$689 M			

The County's Debt Management Policy sets forth certain objectives and establishes overall parameters for issuing and administering the County's debt. The policy allows for the issuance of long-term debt to finance major capital projects. The County carefully assesses capital improvement priorities, capital costs, annual debt service capacity, and annual operating and maintenance costs on scheduled improvements in advance of deciding to incur indebtedness.

As economic conditions unfold, the amount borrowed will be determined. Current debt capacity analysis shows that \$689 million of debt will not impact the County's credit rating. Debt service costs for this amount of borrowing depends upon financial market conditions at the time of debt issuance. About \$40 million per year is a rough order of magnitude estimate for annual debt service on a \$689 million debt issuance.

Other

The amounts highlighted under this category encompass County department funding outside of the General Fund, as well as other discretionary revenue sources. As the CIP is further refined, other alternative funding possibilities may be identified.

Table 1: FY 22-23 Recommended Capital Projects—General Fund and Accumulated Capital Outlay Fund

In accordance with Board Policy 4.10 regarding the Capital Outlay Process, the Administrative Capital Committee (ACC) meets monthly to analyze, evaluate, and establish capital funding priorities. From the beginning of each calendar year up until April, the ACC holds working sessions, in addition to regular meetings, where the Committee evaluates and prioritizes capital requests submitted by County departments. The departments score their requests according to the evaluation criteria mentioned in Board Policy 4.10, which is then taken into consideration when prioritizing projects and identifying funding allocations in the next fiscal year. The projects are also considered against Board and administration priorities or any immediate needs the County faces.

These projects undergo thorough discussion regarding current phase or stage of the request (i.e., Planning, Design, Construction phase) to decide what would be the appropriate funding amount. This information aids the ranking process as to what projects are further along and which may need further development before allocating funding. Concurrently during this process, the Committee is informed of available financial resources towards the Capital Improvement Program.

Once capital costs and funding sources are defined, the Committee makes needed adjustments if there is insufficient funding to cover all of the capital requests received and may delay projects that fall lower on the ranking scale. When the re-prioritization is complete and the Capital Improvement Program is balanced, it is then recommended to the Board of Supervisors by the County Executive.

For FY 22-23, the County Executive is recommending a one-time allocation of \$1,092,694,514 for capital projects, comprising \$153,932,437 from the General Fund (including \$6,645,514 from 2012 Measure A), \$94,962,077 from the Accumulated Capital Outlay (ACO) Fund, \$689,000,000 from debt issuance, \$3,400,000 from the Jail Reserve in ACO, \$123,983,132 from Re-prioritized Projects, and \$27,416,868 from project closure savings. Table 1 below lists these projects; project descriptions follow.

FY 22	2-23 Recommended Capital Projects	Budget
1	5905 Silver Creek Improvements for Patient Access Support Services (PASS)	\$2,000,000
2	ADA Repackaging at Main Jail and Elmwood	\$3,000,000
3	Construct Civic Center Power Distribution System	\$600,000
4	Construct New Adolescent Psychiatric Facility and Behavioral Health Services Center	\$194,000,000
5	Former City Hall Demolition	\$2,000,000
6	FY 22-23 Capital Planning Efforts (BIP)	\$2,550,000
7	FY 22-23 Deferred Maintenance Program	\$12,000,000
8	FY21 Electric Vehicle Charging Stations	\$1,000,000
9	Jail Intercom System Assessment	\$400,000
10	Medical Examiner-Coroner New X-Ray Machine and Room Modification	\$700,000

Table 1: Continued

FY 22	2-23 Recommended Capital Projects	Budget
11	Old Animal Services Facility Demolition	\$100,000
12	Planning and Construction of West Wing All-Inclusive Re- strooms	\$250,000
13	Secure Treatment Center	\$689,000,000
14	Silver Creek Improvements (Essential Services Building)	\$51,872,000
15	Morgan Hill Skilled Nursing Facility	\$2,000,000
16	Tenant Improvements at 9360 No Name Uno	\$700,000
17	VHC Morgan Hill Pharmacy Tenant Improvements	\$2,000,000
18	VMC-Bascom Seismic Improvements	\$89,337,000
19	VMC-Bascom Diagnostic Imaging CT Eqpt Replacement	\$700,000
20	VMC-Bascom Diagnostic Imaging IR Eqpt Replacement	\$1,600,000
21	VMC-Bascom Diagnostic Imaging MRI Eqpt Replacement	\$1,600,000
22	VMC-Bascom Emergency Dept. Improvements	\$6,645,514
23	VMC-Bascom New Cath Lab Improvements	\$1,200,000
24	VMC-Bascom New Hybrid OR Improvements	\$800,000
25	VMC-OCH Diagnostic Imaging Construction	\$4,500,000
26	VMC-OCH Elevator Modernization Phase 2	\$750,000
27	VMC-O'Connor Seismic Compliance	\$21,390,000
28	Re-prioritized Projects	(\$123,983,132)
29	Project Closure Savings	(\$27,416,868)
	Total	\$ 1,092,694,514

FY 22-23 Recommended Projects — Descriptions

1. 5905 Silver Creek Improvements for Patient Access Support Services (PASS):

The funding for this project is to initiate design for the relocation of non-direct patient care staff out of the primary care clinics and consolidating numerous small call centers. PASS will create one main contact and assistance point for patients who need access to any network service offered by one of the County's four main medical campuses or associated primary care and enterprise clinics; produce more efficient workflows; and eliminate redundancies. Additionally, moving these administrative functions out of their current locations will free up space at medical facilities for clinical functions that are needed for face-to-face patient encounters, on-site partnerships, and in-reach services.

One-time Cost: \$2,000,000

2. ADA Repackaging at Main Jail and Elmwood:

As part of the consent decrees, disability-related upgrades and the construction of new suicide resistant cells in Main Jail North and at Elmwood will be undertaken. The project scope includes realignment of interior spaces, barrier removal of interior spaces, and replacement of existing cell fixtures to be ligature resistant. Additional funding is needed to account for construction delay costs due to COVID-19.

One-time Cost: \$3,000,000

This funding allocation is from the Jail Reserve

3. Construct Civic Center Power Distribution System:

This funding augmentation to the existing Civic Center Power Distribution project is for additional lighting replacement of old light standards to more energy efficient light standards that are compatible with the new light standards installed with the temporary parking lot project. The augmentation will also be used towards the completion of the tree mitigation plan and to restore landscaping at the Civic Center.

One-time Cost: \$600,000

4. Construct New Adolescent Psychiatric Facility and Behavioral Health Services Center:

This new facility is designed as a 3-story building with a partial basement and comprises approximately 203,000 square feet. It will include emergency psychiatric services for children and adults, acute psychiatric care for children, adolescents and adults, urgent mental health care clinics for all ages, and a pharmacy and administrative space. This funding augmentation to the existing project will cover the additional cost due to expanded scope and cost increases due to COVID-19-related impacts on the local and global economy.

One-time Cost: \$194,000,000

5. Former City Hall Demolition:

This project will provide funding for the design of the former City Hall Demolition. Although the Board of Supervisors has not yet approved this project, it is anticipated that the Board will consider the project in late-summer 2022. The project, upon approval, will need to commence design work as soon as possible because project approvals include a landmark alteration permit that is only valid for two years pursuant to County of Santa Clara Ordinance Code section C17-20.

One-time Cost: \$2,000,000

6. FY 22-23 Capital Planning Efforts:

As part of the 10-Year Capital Improvement Program, a greater focus continues to be placed on the early stages of project execution. To ensure efficient project design, construction, and delivery, the Capital Planning division leads a thoughtful planning process with County stakeholders for each Capital Project, including scope development, programming, and cost estimation that often utilizes consultant expertise. Some projects require Capital Planning services to determine the feasibility of a project or receive community input on projects of significance to the community. FY 22-23 Capital Planning funding will allow for more comprehensive planning of both short- and long-term projects, including responses to space requests, Master Planning County-owned land, existing facilities conditions assessments, California Environmental Quality Act (CEQA) documentation, and cost estimates.

The proposed projects for FY 22-23 Capital Planning include:

- 9360 No Name Uno Medical Office Building improvements planning
- Berger Campus Building 3 Warehouse planning
- Silver Creek Campus ongoing planning
- Public Health space needs assessment and planning
- 80 Highland Campus Master Plan
- Mental Health Facility Planning
- Facilities conditions assessments

One-time Cost: \$2,550,000

7. FY 22-23 Deferred Maintenance Program:

The Deferred Maintenance Program - Life Cycle Infrastructure Investment Program focuses on protecting the County's assets in County-owned buildings and properties. Deferred maintenance projects repair and restore County buildings, systems, and equipment that have reached or exceeded their useful lives.

An investment of \$12.0 million is included in the FY 22-23 Recommended Budget for the deferred maintenance program. This recommendation falls short of the estimated \$4 billion identified in the current facilities condition index report to maintain facilities at their current conditions. However, even if additional funding for a greater portion of the identified needs were available, Facilities and Fleet is not sufficiently staffed to execute such a large program.

FY 2	FY 22-23 Deferred Maintenance Program						
#	Project Description	Budget					
1	150 W Hedding Replace AHU	\$664,000					
2	150 W Hedding Repairs	\$124,000					
3	1555 Berger Dr Replace Data Air HVAC (Design)	\$198,000					
4	1720 Montebello rd. Palo Alto Repair Station Exterior Enclo- sure	\$64,000					
5	18550 DePaul Dr Replace Trane Rooftop Unit	\$356,000					
6	18550 DePaul Heating Study	\$44,000					
7	2310 and 2410 Charcot Install Weed Fabric	\$78,000					

	HVAC Replacements SLRH Re-Seal windows	\$119,000
17	SLRH Air Handling Unit and HVAC Replacements	\$2,188,000
16	O'Connor Hospital Improve- ments	\$2,022,400
15	Fairgrounds Improvements	\$2,050,600
14	Crime Lab Auto Flush Con- struction Phase	\$256,000
13	Berger 2 Repair Main Breaker Construction Phase	\$500,000
12	976 Lenzen Replace Condens- ing Unit	\$186,000
11	701 S Abel Improvements	\$1,291,000
10	70 West Hedding Install Cool- ing Tower Fall Protection	\$57,000
9	5750 Fontanoso Way Improve- ments	\$348,000
8	Fire Panel Replacements	\$309,000

One-time Cost: \$12,000,000

8. FY21 Electric Vehicle Charging Stations:

This funding augmentation to the existing project will increase available EV charging stations at County facilities funding roughly 43 level II EV charging station ports to add an estimated 25 miles of range per hour. This project aligns with Board-adopted goals within the Sustainability Master Plan, the County's carbon neutrality resolution, and the County's fleet electrification policy.

One-time Cost: \$1,000,000

9. Jail Intercom System Assessment:

This project will provide an assessment and design for the necessary network cabling and project-related construction to replace the jail intercom system and integrate it with the existing surveillance camera system, including a plan for integration of door control devices.

> **One-time Cost: \$400,000** *This funding allocation is from the Jail Reserve*

10. Medical Examiner-Coroner New X-Ray Machine and Room Modification:

This project will provide funding for construction related to the installation of a new x-ray machine at the Medical Examiner-Coroner's Office. The new x-ray machine will allow for more efficiency and cost savings, reducing the need for constant repairs, and increasing the number of cases the department can conduct.

One-time Cost: \$700,000

11. Old Animal Services Facility Demolition:

This project will provide funding for the design of the demolition at the Old Animal Services Facility. This building is currently vacant and unused, so the plan is to demolish the structure for safety purposes and eliminate unnecessary liability now that the new Animal Services Center is operational.

One-time Cost: \$100,000

12. Planning and Construction of West Wing All-Inclusive Restrooms:

This funding is to initiate design for an all-inclusive restroom in the public lobby area of the Government Center's West Wing for public and staff use.

One-time Cost: \$250,000

13. Secure Treatment Center:

The proposed project scope consists of the replacement of an outdated correctional facility with a 500-bed, multi-story, 291,000-square-foot building located at the previously demolished Main Jail South site. The new treatment center will include a medical suite along with new ADA housing units, mental health treatment beds, multiple programming and treatment spaces along with recreational areas, and will incorporate daylighting and views to the horizon from the sleeping units. The funding augmentation to the existing project will be financed by bond proceeds from a debt issuance in FY 22-23.

One-time Cost: \$689,000,000

This funding allocation is from a Debt Issuance

14. Silver Creek Improvements - Essential Services Building:

This funding augmentation to the existing Silver Creek project will go toward the headquarters for the Communications Department (911 Dispatch) and the Office of Emergency Management. The project encompasses an entire 42,820 square foot building upgrade to meet Risk Category IV-Essentials Facilities requirements, achieve LEED Platinum as well as Net Zero Carbon/Net Zero Energy. Some design highlights are the use of natural light via skylights in the 911 Dispatch and Emergency Operations Center rooms, all-inclusive restrooms and showers, solar photovoltaic panels, a Hybrid Air and Ground source heat pump system, and a building with a high degree of redundancy and resiliency.

One-time Cost: \$51,872,000

15. Morgan Hill Skilled Nursing Facility:

The County Health System desires to capitalize on the investment and work that brought the former Morgan Hill Verity facility up to a level of usability to support the County's COVID-19 response by moving forward with steps to convert the 36-bed inpatient wing to address a shortage of skilled nursing beds in the community. The project would ensure the facility is successfully enrolled and permitted under the purview of the Department of Health Care Access and Information (formerly OSHPD) and will include any necessary improvements and repairs to building systems. A separate Urgent Care Clinic is also nearing completion at the facility with services that support the addition of these licensed skilled nursing beds.

One-time Cost: \$2,000,000

16. Tenant Improvements at 9360 No Name Uno:

The previously acquired Medical Office Building requires immediate repairs, including roof replacement and ADA upgrades.

One-time Cost: \$700,000

17. VHC Morgan Hill Pharmacy Tenant Improvements: To be able to provide a more robust outpatient service to patients, funding for this project will complete the design and construction of the Outpatient Pharmacy. The presence of a local pharmacy will allow residents to access prescription services more easily and will eliminate the need to commute to San José for these services.

One-time Cost: \$2,000,000

18. VMC-Bascom Seismic Improvements:

This project is a continuation of the Hospital Seismic Safety Project and consists of the seismic upgrade of the Services Building, proposed demolition of the Old Main Hospital (East and West), continuation of the central utility loop to support Building E (Rehabilitation) while Old Main is demolished, and the rebuild of Old Main West. This budget augmentation will support the initiation of the Services Building seismic retrofit and extension of the central utility loop, continuation of design of new Old Main West, and the temporary relocation of occupants of Old Main.

One-time Cost: \$89,337,000

19. VMC-Bascom Diagnostic Imaging CT Equipment Replacement:

Funding for this project is to provide facility upgrades of the supporting infrastructure for a new Computerized Tomography unit that requires more power, cooling, and other utility needs.

One-time Cost: \$700,000

20. VMC-Bascom Diagnostic Imaging IR Equipment Replacement:

Funding for this project is to provide facility upgrades of the supporting infrastructure for new Interventional Radiology equipment that requires more power, cooling, and other utility needs.

One-time Cost: \$1,600,000

21. VMC-Bascom Diagnostic Imaging MRI Equipment Replacement:

Funding for this project is to provide facility upgrades of the supporting infrastructure for a new Magnetic Resonance Imaging unit that requires more power, cooling, and other utility needs.

One-time Cost: \$1,600,000

22. VMC-Bascom Emergency Department Improvements:

This funding supplements an existing project to double the number of beds and treatment spaces at the SCVMC Emergency Department. As a result of these capital improvements, patients will experience improved access, wait-times, and patient satisfaction.

> **One-time Cost: \$6,645,514** *This funding allocation is from 2012 Measure A*

23. VMC-Bascom New Catheterization Lab Improvements:

The VMC campus only has one existing Cardiac Catheterization Laboratory (Cath Lab) which makes it difficult to meet current patient needs. Funding for this project is to initiate design for a second Cath Lab that is necessary to accommodate increasing patient volume, and for the existing Cath Lab which needs facility upgrades to maintain operations.

One-time Cost: \$1,200,000

24. VMC-Bascom New Hybrid Operating Room Improvements:

Funding for this project is to initiate design for a new Hybrid Operating Room (OR). To remain a Level 1 Trauma Center, VMC will need to have a Hybrid OR that it currently lacks. This relatively new type of medical facility is a technologically advanced medical procedure room that combines the traditional operating room with a diagnostic imaging guided examination/treatment suite. This facility will allow for a variety of complex surgical procedures to be performed in the same space.

One-time Cost: \$800,000

25. VMC-OCH Diagnostic Imaging Construction:

This funding is for construction costs associated with the replacement of several Diagnostic Imaging units that are at or past their end of life. With replacement of the equipment, O'Connor Hospital will be able to provide more efficient services with higher quality functionality and resolution, eliminating the constant need for repairs.

One-time Cost: \$4,500,000

26. VMC-OCH Elevator Modernization (Phase 2):

Funding for this project is to initiate design for the repair of 6 elevators throughout 4 buildings at the O'Connor Campus. The modernization will eliminate entrapments, downtime, and the constant need for repair technicians on site.

One-time Cost: \$750,000

27. VMC-O'Connor Seismic Compliance:

To meet the requirements of Assembly Bill 2190, acute care services will be removed from two existing 1953 SPC-1 buildings on campus, involving the rerouting of building egress (to meet fire and life safety requirements); redistributing site and building utilities; providing fire and seismic separation of the 1953 buildings from adjoining buildings; and renovating the Diagnostic Imaging Department, the Radiation Therapy Department, and staff and public areas. The project is currently under construction and is scheduled to be complete in July 2023.

One-time Cost: \$21,390,000

28. Re-prioritized Projects:

A major component of the 10-year CIP is to adopt a plan that ensures a sustainable capital budget for future years. This is accomplished through a forecast that balances short- and long-term priorities and is updated annually to correct for economic and operational variables. As a result of funding limitations, debt capacity, and project delivery resources, some projects have been re-prioritized so that available balances can be used for other capital projects.

• **Renovate Tasman Properties**: Construction costs for this project were less than budgeted. The project can therefore release a significant amount of funds while retaining \$14.5M in available budget to complete all remaining improvements.

• Remodel 2450 S. Bascom for Behavioral Health Services Department: This project was funded in FY16-17 based upon preliminary costs developed by a third party. When FAF planning developed a more thorough program, the total project cost was much higher than originally planned. Because the building is occupied and there are no plans to proceed with the improvements, these funds will be re-purposed to fund other FY 22-23 capital projects. A capital request will be submitted when/if this project needs funding.

• Remodel VHC Sunnyvale for Primary Care Expansion: This project can be cancelled due to a shift in Health System needs and priorities. The Health System requested that the funds previously allocated to the Sunnyvale renovation be moved to support the development of the second floor at 5905 Silver Creek Valley Road for a consolidation of HHS agency call centers. In addition, as a result of the opening of the new dental site in Mountain View has alleviated access issues that would have been addressed by the original project. The opening of a new pharmacy in Mountain View will also reduce the demand for pharmacy services in the North County area. These funds will be re-purposed to fund other FY 22-23 capital projects.

• VMC-Bascom Bldg E Improvements: The renovation of Bldg E to support the decanting of offices and clinics in Old Main is no longer necessary. The project will retain sufficient funds for completion of refresh work on the 3rd floor and the provision of emergency power to elevators. Most of the funding previously allocated for this project can be re-purposed to fund other FY 22-23 capital projects.

One-time Savings: \$123,983,132

29. Project Closure Savings:

In addition to the re-prioritized projects, there are savings from closed projects that had unused resources upon completion. Due to funding limitations, the recommendation is to use these savings towards other FY 22-23 capital projects.

> • Capital Program Holding Account: A holding account is established within Capital Programs to receive all surpluses or uncommitted funds returned from completed projects. These funds can be re-purposed to fund other FY 22-23 capital projects.

> > One-time Savings: \$27,416,868

This section will provide an overview of signature planning and capital projects reflected in the 10-year CIP horizon. A list of all open projects can be found in Appendix B.

Signature Planning and Capital Projects 231 Grant Educator Workforce Housing

To address the housing needs of educators and staff from local participating school districts, the Board of Supervisors approved the 231 Grant Educator Workforce Housing project in Palo Alto. The project would demolish the existing office building at the site and would construct a new four-story building of 110 residential units, totaling approximately 112,000 square feet. There will also be approximately 2,000 square feet of community space, including a lounge, an activity room, and a laundry room that would be provided for residents' use, as well as management offices. It will also include approximately 1,200 square feet of "flex space" that could be utilized as a café, other retail, or commercial use. As part of the project, a 112-spot car parking garage will be constructed on the site, as well as space to park 134 bicycles. Demolition of the existing office building is scheduled for September 2022, with construction beginning soon after.



Image: Rendering, 231 Grant Educator Workforce Housing



The Hub at Parkmoor

A prior-year funding allocation allowed for the purchase, planning, and programming of the Parkmoor property to be used by the HUB—Youth program. On December 17, 2019, the Board of Supervisors approved the co-location of housing with the HUB services that would provide much needed affordable and supportive housing for youth and families. In this time of critical needs for housing and supportive services for youth, the key goal for this project is to maximize the social benefits on this approximately 1.6-acre site. At the direction of the Board, the Office of Supportive Housing, with the Department of Family and Children Services and Facilities and Fleet, selected a developer to construct a new facility that will provide a highquality youth center—the HUB—as well as a significant number of affordable and supportive housing units to accommodate families, foster youth, and former foster youth families. Development began in FY 21-22 with demolition of the existing buildings and the submission of an entitlement land use application. Construction is projected to start on/or around April 2023 and is expected to be completed in or around December 2024.



Image: Rendering of Parkmoor Hub and Housing Development

Secure Treatment Center

The Secure Treatment Center is intended to address critical needs of the County's justice-involved clients, especially taking into consideration the changing nature of their needs, increased lengths of stay as a result of realignment under Assembly Bill 109, the need for additional programs, the need to provide treatment to the increased number of clients who require medical and mental health services, and compliance with two Federal consent decrees. The proposed project scope consists of the replacement of an outdated correctional facility with an approximately 500-bed, multi-story, 291,000-square-foot building located at the previously demolished Main Jail South site. The building will include a medical suite along with new ADA housing units, mental health treatment beds, multiple programming and treatment spaces along with recreational areas, and will incorporate daylighting and views to the horizon from the sleeping units.

Reid-Hillview Master Planning

Reid-Hillview Airport (RHV) lies on 180 acres of land in East San José and is used by private pilots of small aircraft, flight training schools, and aviation-related businesses. At the December 4, 2018 Board meeting, the Board of Supervisors approved a policy position to not apply for federal Airport Improvement Program grants for RHV, which obligate the County to operate the airport for a 20-year term with acceptance of a grant, and directed the Administration to explore alternative uses for the site. A study was conducted in FY 2019-20 based on a community vision and the site's opportunities and constraints. The resulting Reid-Hillview Vision Plan included significant community participation (in-person and online community workshops, convenings of community leaders, attendance at neighborhood association meetings) to understand the community's vision for the site.

The Reid-Hillview Vision Plan was presented and received by the Board of Supervisors at the November 17, 2020 Board meeting. From that Board meeting, the Board directed staff to continue with the planning and community engagement process framework. This analysis was presented and received at the August 17, 2021 Board meeting. At that meeting, direction was given to staff to address anti-displacement around the airport site, emergency response, and recreation in future RHV Visioning. Funding would be used to further develop a long-term vision for the site.



Image: Reid-Hillview Airport and surroundings

Tasman and Silver Creek Campuses

The Administrative Space Committee has experienced an unprecedented number of requests for office and service space over the past ten years, which include the following:

- Office space for day-to-day operations;
- Available employee parking;
- Public parking for members of the community wishing to access County services;
- Storage space for department or Board office needs;
- Alternative office space, or swing space, for department occupancy during renovation or remodeling.

As a result, the FAF Planning Division gathered specific data on the type of space needed, space criteria, functional relationships among departments, gross square feet needs per employee, and other factors to conclude that the outstanding space needs for County departments amounted to approximately 550,000 gross square feet. FAF Planning used this metric to initiate a search for suitable properties to address the County's space needs.

The County has since acquired two facilities in different areas of the county to meet this need. The Tasman Campus comprises four buildings, 110, 130, 150 and 180 West Tasman. Initial renovation work for 150 W. Tasman was completed and is currently occupied by TSS and Procurement. Designs for 110, 130, and 180 W. Tasman are complete, and construction is 30% complete with an anticipated construction completion date of Spring 2023. The interior of all four buildings will be renovated, along with site improvements for various County departments, including TSS and Procurement.



Top Left Image: Rendering, 150 W Tasman Drive

Bottom Right Image: Rendering, Lobby of 110 W Tasman Drive





Image: Rendering, Essential Services Building at 5710 Fontanoso Way, Silver Creek Campus

The Silver Creek Campus comprises five buildings, 5710 and 5750 Fontanoso Way, 5965 and 5905 Silver Creek Valley Road, and 5845 Heller Avenue. Tenant departments have moved into various buildings at the Silver Creek campus on a temporary basis while long-term planning for the campus continues and a phased construction is implemented. Design has begun for an Essential Services building (Emergency Operations Center, Office of Emergency Management, County Communications, and 911 Dispatch Center) at 5710 Fontanoso Way, for Parks and Recreation Department on the ground floor of 5965 Silver Creek Valley Road, and for Valley Health Plan and potential tenant departments at 5845 Hellyer Avenue (2 floors).



Image: Building at 5965 Silver Creek Valley Road, Silver Creek Campus

Introduction

The County of Santa Clara Health System (Health System) continues to move toward the vision of "Better Health for All." The Health System comprises Santa Clara Valley Medical Centers (SCVMC at Bascom, SCVMC-O'Connor, and SCVMC-Saint Louise), DePaul Health Center and eleven regional Valley Health Centers, the Behavioral Health Services Department, the Public Health Department, Custody Health Services, and the Valley Health Plan. The Health System also supports the Community Health Partnership composed of different community clinics, such as the Indian Health Center, Gardner Health Services, Mayview Community Health Center, North East Medical Services, Peninsula Health Center, RotaCare Bay Area, and School Health Clinics of Santa Clara County.

Santa Clara Valley Medical Center Hospitals and Clinics (SCVMC) and the Community Health Partnership compose the community's healthcare safety net. SCVMC provides high-quality, specialized treatment for emergency medical care, trauma, burns, and rehabilitation from severe injuries—in some cases, the only such treatment available in the region.

SCVMC, with more than 6,000 physicians, nurses, and other medical professionals, as the public health agency for nearly 2 million Santa Clara County residents and their visitors, includes a network of 11 community clinics or health centers providing primary healthcare and other services for newborns, children, new mothers, adults, the elderly, and families. SCVMC also cares for the homeless population.

The Public Health Department works to prevent the outbreak and spread of infectious diseases and plans and prepares for medical, man-made, and natural disasters. The Behavioral Health Department helps those living with mental illness or addiction to rebuild their lives. Custody Health Services provides medication management, psychotherapy, psychological testing, and treatment to patients admitted to the main jail psychiatric hospital unit and to justice-involved clients in the general population at the main jail, Elmwood, and Correctional Center for Women facilities. Valley Health Plan (VHP) provides management care for capitated Medi-Cal recipients and the County's coverage program for uninsured individuals. VHP is also a health plan choice for employer groups and offers coverage to individuals and families through Covered California, and Individual and Family Plan products.

County of Santa Clara Health System Planning

With the County population expected to continue to grow, and with the nation's healthcare systems continuing to undergo changes, the County is actively pursuing plans for an integrated and accessible health model that will provide high-quality care to those in need while actively promoting health and wellness for all.

The County of Santa Clara Health System completed a Service Model and Operation Plan (SMOP) in December 2020. This document will be used to forecast future trends in health services to guide future decisions on space needs, locations for growth, operational requirements, and programming for the Health System's outpatient clinics. The final report findings will be used for master planning of outpatient facilities that will inform projects along the 10-year CIP horizon.

Since completion of the SMOP, several clinics have become operational:

- 2486 W El Camino Real, Mountain View: Dental Operatories.
- 455 O'Connor Drive, Suites 100, 150 & 170: Children's Advocacy Center: A joint venture with Legal Enforcement and Sexual Assault Forensic Exam (SAFE), operational April 15, 2021.
- 2100 Forest Avenue, Suites 103 & 104: Enterprise Specialty Clinics.
- 2500 California Street, Mountain View: Specialty Clinic and Outpatient Pharmacy; operational March 9, 2022.

In August 2021, the Health System kicked off the Santa Clara Valley Medical Center multi-campus Master Plan (VMC Master Plan), which will provide a planning framework (including facility improvements and land use planning) for Santa Clara Valley Medical Center, O'Connor Hospital, St Louise Hospital, and Valley Health Center-Morgan Hill. The VMC Master Plan will ensure the Health System meets health service line needs with an enterprise-wide perspective, avoiding duplication while maximizing patient access and considering differing regional and local needs. The associated capital framework envisions and quantifies the investments needed to meet the Health System's delivery goals across the county and enables short-term (1-9 year) projects to be done within a long-term (10+ year) plan. Some components of the Health System that are not currently on these campuses and might complement the hospital services—particularly in South County—will also be considered. The VMC Master Plan will include community engagement and will collect community feedback in FY 22-23, with an expected report to the Board of Supervisors in Fall 2022.



Image: Santa Clara Valley Medical Center, San José

New Adolescent Psychiatric Facility and Behavioral Health Services Center

The Board, County leadership, and the community identified the need to improve programs and facilities for behavioral health services, as access to child and adolescent inpatient psychiatric facilities in Santa Clara County is very limited and existing behavioral health facilities are nearing the end of their effective use. The new Adolescent Psychiatric Facility and Behavioral Health Services Center will address these issues and will include inpatient psychiatric care for children, adolescents, and adults; emergency psychiatric services; including assessment, intake and crisis for children, adolescents, and adults; emergency psychiatric services; and mental health urgent care.

MAIN ENTRY - VIEW FROM SOUTHWEST



Plans and specifications are currently being reviewed by the State's Department of Healthcare Access and Information (HCAI). The goal of this facility is to provide a coordinated system of care for children, adolescents, and adults whose level of impairment requires evaluation and treatment in an acute psychiatric inpatient unit. This facility will serve to eliminate or reduce the number of minors being admitted to out-of-county hospitals. The architectural team is proceeding with the design along a fast track; the target occupancy date is December 2024.

Most project costs will be financed through debt issuance. The County is also pursuing grant funding from the State in addition to a General Fund contribution.

SCVMC at Bascom Burn Center Upgrade

The current eight-bed Burn Center occupies approximately 4,500 square feet on the fourth floor of the West Wing (Building K) of the VMC at Bascom Main Hospital facility. The Burn Center was designed and built as part of the construction of the West Wing in the mid-1980s. Because of the Women and Children's Center project, space will become available in West Wing (Building K) that can be remodeled for a new modern Burn Center while the existing Burn Center remains active. This project is dependent on the completion of the remodel of the Main Hospital fourth floor to accommodate maternity services. This project is expected to begin construction in Spring 2022.







Images: Rendering, Burn Center, VMC at Bascom

SCVMC at Bascom Emergency Department Expansion

This project is a complex expansion of the VMC at Bascom's current 24-bed Emergency Department. The project will expand the Emergency Department by capturing the courtyard between the West Wing building and the Ancillary building, reconfiguring the ambulance bay, and capturing a portion of the courtyard between the West Wing and the Main Hospital. It is a multi-phased project to allow for continued operation of the existing Emergency Department during construction. This project will double the number of beds and treatment spaces in the Emergency Department and will greatly improve access, wait-times, and patient satisfaction. The construction manager at risk (CMR) has been selected and awarded a contract for the delivery of this project. Design is complete and has been submitted to the Department of Healthcare Access and Information (HCAI) for review and approval. The first increments of construction of this project are expected in the first quarter of 2023.



Image: Rendering, Emergency Department Expansion, VMC at Bascom

Child and Adolescent Center of Excellence

Currently under development is a Child and Adolescent Center of Excellence, which will serve at-risk children and adolescents within the county in need of behavioral health, medical care, and academic services. The Center of Excellence will provide the coordinated care currently lacking and will include three major services: Children's Advocacy Center of Santa Clara County and its medical clinic (CAC), the Pediatric Diagnostic and Specialty Center (PDSC), and the SPARK clinic. The CAC was completed and opened in mid-2021, the PDSC is in permitting with an anticipated opening in Summer 2022, and the SPARK clinic has completed programming with an anticipated opening in Spring 2023.

Miscellaneous Projects

Allcove: 2741 Middlefield Rd, Palo Alto: Joint program with Behavioral Health Services Department and VMC for at-risk youth; operational June 2021.

VHC Lundy 1996 Lundy Ave: TB/Refugee Clinic and Public Health Pharmacy; currently in permit review with an estimated completion timeframe summer 2022.

VMC Clinical Lab Serology: Expansion of existing space for workflow and new instrumentation; currently in permit review.

VHHP Respite Center on VMC Campus: Planning complete. A Request for Proposals for modular buildings forthcoming.

VMC Master Plan: Per recent Board direction, a Master Plan for the VMC Campus has been requested and will be forthcoming.

Santa Clara Valley Medical Center Seismic Safety Project

In response to earthquake damage to Southern California hospitals, the State of California in 1994 enacted Senate Bill 1953 (an amendment to the Alfred E. Alquist Hospital Facilities Seismic Safety Act of 1983) with the following mandates:

• By 2013, hospital buildings must be constructed to remain standing and occupants able to exit safely after a seismic event. Through an extension granted to the County in accordance with Senate Bill 90, the 2013 date was extended to 2020. AB 2190 further extended this deadline to July 1, 2022.

• By 2030, hospital buildings must be constructed to remain operational and capable of providing acutecare medical services to the public after a seismic event.

Meeting State seismic safety law requirements drove development of the SCVMC Seismic Safety Project (SSP). The SSP identifies strategies to address regulatory requirements and service demands. The SSP takes a coordinated approach to several functionally and physically interrelated future hospital projects. The extensive interdependencies among services and buildings in a hospital complex necessitate an integrated assessment of the programmatic, functional, operational, and physical interrelationships among the individual projects and a coordinated approach to implementation.

The SSP aims to:

- Protect the community;
- Foster a care-delivery model in which patients are the highest priority;
- Facilitate cost-effective healthcare delivery;
- Enhance the financial stability of SCVMC;
- Support accomplishment of SCVMC's mission and strategic initiatives;
- Promote a positive patient experience;
- Provide flexibility to accommodate changes in healthcare delivery, operations, and technology;
- Complement the Main Hospital and Valley Specialty Center; and
- Be environmentally responsible.

Current Status — As of April 2022:

• Parking Structure 2 opened in Spring 2009.

• Construction of Sobrato Pavilion (also referred to as the Bed Building 1, or BB1) is complete with activation of the building on December 17, 2017. With the activation of the Sobrato Pavilion, SCVMC's new licensed bed total is 681 general acute care beds. This total includes the beds still in the non-compliant Old Main hospital. As the County remodels nursing units that moved into the Sobrato Pavilion and moves non-compliant nursing units to these compliant spaces, the license will again be modified to reflect the actual bed count.

• Construction of the Receiving & Support Center (RSC) is complete, and the building is fully occupied, except for the dietary kitchen. Construction of the tunnel connecting the RSC to Main Hospital circulation was completed in early 2015 and is operational.

- A major landscaping project was completed in Fall 2021.
- The seismic upgrade of the East Wing Services building, also known as Building F, began April 2020.

• Seismic Upgrade of VMC O'Connor to be accomplished by removing all critical care functions from the original 1952 hospital to other compliant buildings in the hospital complex. This project is currently under construction and is due to be completed in July 2023.

• The northern utility loop is currently being extended to support the Rehabilitation Building. Once complete, the Old Main hospital can be demolished and a smaller rebuild of Old Main West will be constructed. Completion of this phase is scheduled for January 2025.

• Many services and departments were relocated to accommodate the extensive seismic retrofitting of the hospital, and business and administrative functions for Revenue Cycle, Primary Care Administration, Patient Access, and Health Information Management have or are in the process of being relocated to the Silver Creek campus.

Planning the Future of County Assets

Strategic Planning Related to County Assets The purpose of the Facilities and Fleet (FAF) Department, particularly its Sustainable Planning and Real Estate Division, is to manage and plan the County's General Fund real estate portfolio, to optimize the use of County-owned land and facilities for delivering services to the residents of Santa Clara County, and to meet temporary and long-term space needs through the leasing, acquisition, and development of properties throughout the county. FAF is currently working on signature projects for the County, including the Santa Clara Valley Medical Center multi-campus Master Plan, the Reid-Hillview Master Plan, and the continued improvements to the Silver Creek Campus. FAF and its partners, particularly the Office of Sustainability, continue to engage in long-range sustainable strategic planning, development, and purchase and leasing of facilities and campuses for the County to carry out its mission to plan for the needs of a dynamic community, provide quality services, and promote a healthy, safe, and prosperous community for all.

Current State of County-Owned Facilities in the Portfolio

Facilities and Fleet maintains a portfolio of facilities with a combined area of approximately 12 million square feet and a total combined replacement value of about \$5 billion. The average age of the County's facilities is 41.3 years with an average facility condition index (FCI) of 0.55 on a scale of 0.0 to 1.0. For context, an FCI of 0.1 signifies a 10 percent deficiency, which means the facility is generally in good condition; an FCI of 0.7 means that a building needs extensive repairs or replacement. Several significant County-owned facilities are overdue for significant work on heating ventilation and air conditioning (HVAC) equipment, electrical distribution equipment, roofs, interiors, and plumbing. The total costs of recapitalization of the electrical systems and HVAC systems for all County facilities is estimated to cost \$1.5 billion.

Board policy states that ongoing maintenance of facilities should be funded at 2 percent of the Current Replacement Value (CRV) of its facilities. Maintenance funding has remained below the 2 percent mark. In FY 21-22 it was funded at 1.2 percent for FAF maintained

facilities. While the current funding level falls short of the current funding policy, the Deferred Maintenance Program funding is helping to bridge the maintenance funding gap by addressing needs related to the aging of building systems. More work is needed, but this funding has enabled the County to make progress toward accomplishing needed maintenance to reduce the premature deterioration of buildings, reducing their FCI.

In FY 22-23, in addition to the continuous optimization of its existing Preventive and Deferred Maintenance programs, FAF is starting the implementation of an ongoing Retro-commissioning (RCx) program that will focus on assessing building systems in County facilities. The RCx program's objective is to increase the operational efficiency of major building systems by identifying and correcting functional problems.

Deferred Maintenance Program — Life Cycle Infrastructure Investment

The Deferred Maintenance Program—Life Cycle Infrastructure Investment Program will continue to play a significant role in the preservation of the County's real estate assets. While the program focuses on the preservation of building systems, it will also play a role in addressing other areas of need going forward. Such needs include transitioning to more sustainable systems like low water use landscaping and more efficient irrigation systems. The RCx program benefits building systems from an operational standpoint by reducing energy usage and contributing towards the County's sustainability objectives.

Energy and Sustainability Projects and Programs

To reduce the County's carbon footprint and mitigate climate change, the Board of Supervisors has made it a priority to increase its renewable energy portfolio, implement energy efficiency projects, promote building and vehicle electrification, address transportation needs at County facilities, and properly monitor its energy and greenhouse emissions from County operations. These energy and sustainability programs are continuing to move the County closer to meeting its Sustainability Master Plan goals while

Planning the Future of County Assets

maintaining fiscal responsibility.

Energy Programs

Since FY 10-11, FAF has successfully secured over \$60.0 million in low-cost financing, through programs such as Clean Renewable Energy Bonds and Qualified Energy Conservation Bonds, allowing for the implementation of renewable energy and energy efficiency projects. These funds have been used for the purchase and installation of 15.2 megawatts (MW) of solar photovoltaic systems and the deployment of lighting efficiency with controls at some of the County's largest facilities. During this period, the County also funded \$7.0 million in lighting retrofit projects and, using power purchase agreements, implemented 2.6 MWs of fuel cell projects and an additional 2 MWs of solar systems. These efforts have, and continue to, save the County hundreds of thousands of dollars in electricity costs each year while significantly reducing greenhouse gas emissions.



On October 19, 2021, the Board approved a proposed solar and energy storage project that will further the County's renewable energy usage, lessen its dependency on grid electricity, and facilitate the deployment of future electrical resiliency measures. The approved micro-grid enabled solar systems will have a capacity of 12.16 megawatts (MWs) and would provide a projected 19,549,831 kilowatt-hours (kWh) of renewable energy per year. This would increase the annual amount of total County solar generation from 26,354,442 kWh to 46,004,373 kWh, equivalent to 28.6% of the County's total electricity usage and over a 20-year term would provide the County an estimated \$36,292,234 in net savings.

Since approval of the three energy consultant Professional Services Agreements in March 2021, the County has worked on the development of Professional Agreements for the completion of 1) technical assessment services for the County's existing distributed generation systems; 2) planning and implementation of a retro-commissioning program intended to optimize the operation of building systems to reduce energy use at County facilities; 3) an electrification of existing County facilities study and road map to carbon neutrality; 4) technical assistance with management of the County's Low Carbon Fuel Standard Credits; and 5) auditing County Hospitals for energy efficiency opportunities.

Transportation

The completion of the 2020 County and Municipal Operations Greenhouse Gas Inventory identified employee commutes as the largest emissions contributor for County operations, even while a large percentage of employees did not commute due to telework. In 2020, employee commutes represented more than 47 percent of the County's municipal emissions. Since FAF hired the County's first transportation demand manager in 2018, the County has expanded alternative transportation programs and electric vehicle (EV) charging station infrastructure at County facilities. In addition to continuing the VTA SmartPass Program for all County employees, FAF and the Employee Services Agency (ESA) also implemented a Pre-Tax Commuter Benefits Program to reduce the costs employees pay out of pocket for using public transit. In 2021, FAF also implemented a commuter shuttle pilot that connects Diridon Station to the SCVMC campus during morning and afternoon commute periods. Finally, FAF is leading the effort to expand EV charging station infrastructure for fleet vehicles, employees, and the public. In 2020, FAF implemented 28 EV ports at three County facilities. Currently, 304 EV ports are active, with many more expected in the next few years.

Planning the Future of County Assets

Fleet Vehicles

Currently, 26 percent of the County's approximately 2,038 fleet vehicles are hybrid or alternative fuel (AFV). The Greening County Fleet and Operations Study was completed in October 2020 and presented to key stakeholders from Facilities and Fleet, Roads and Airports, Social Services Agency, Office of Sustainability, and County Sherriff in December 2020. Based on the findings of the report, the County could increase its alternative fuel vehicle (AFV) percentage to 75 percent by 2035, with a potential of reducing 4 million metric tons of carbon dioxide annually. This is equivalent to the energy use of 461,574 homes per year. Greening the County fleet aligns with State decarbonization goals and the 2018 Board-adopted carbon neutral resolution.



Current Status — March 2022:

• During calendar year 2022, an additional 20 Office of Sheriff Hybrid Patrol Vehicles will replace older units, which are projected to reduce fuel consumption by 10,000 gallons, CO2 emissions by 88 metric tons, and fuel costs by \$361,000 over their lifetime.

• A study of fleet vehicle overnight parking locations is being completed which will be correlated with duty cycles and utilization data to determine current and future all-electricvehicle usage that will meet the County's needs. The data will also be used to forecast electric charging infrastructure requirements at County facilities to support the continued fleet transition to Zero-Emissions vehicle technology.

• In partnership with Parks & Recreation, FAF has leveraged grant funding to implement an off-grid mobile solar charging station and EV truck pilot program that will be deployed in FY 22-23. The Pilot will test the use of renewable electricity at Parks where electric grid infrastructure is limited. This symbiotic carbon-free solution will also provide mobile exportable power from the station and truck for use during power outages or localized emergencies.

County of Santa Clara

Parks and Recreation Message

Introduction

Since the dedication of the first County Park 63 years ago, the County's Park system has grown to hold more than 52,000 acres of parkland in 28 regional parks encompassing a variety of urban and rural recreational amenities. This "Necklace of Parks" concept was developed in the early 1960s and has guided park acquisition and development since the vision was adopted as an element of the County's General Plan.

Today, the County's Park system offers more than 340 miles of paved and unpaved recreational trails, camping, and picnicking facilities, off-leash dog areas, and an array of land and water-based recreational venues. In addition, the Department sponsors many recreation and wellness programs, such as Explore Martial Cottle, Living History Days, #pixinparks, Parks Rx Day, and Fantasy of Lights. Department staff work with cities, special districts, contiguous counties, non-profit organizations, and the State of California on mutually beneficial projects by leveraging resources and developing complementary park and recreation services.

During the 2018 Strategic Plan update, the Department re-examined its approach to the CIP, including project categorization, prioritization, distribution, and planning and integration of long-range CIP and operating budgets. This updated approach captures estimates for staffing and other operational costs associated with each capital project to more fully project departmental expenses over time. The budget planning structure includes three categories into which projects fall:

1. Capital Programs, defined as areas of recurring investment that help enhance and sustain the parks system and address aging infrastructure;

2. Stand-Alone Projects, defined as one-time projects to address a single need or issue; and

3. Planning and Implementation Projects, defined as various planning and development efforts at a park unit.

In assessing projects for prioritization, staff uses prioritization criteria as approved in the 2018 Strategic Plan:

- Need or Urgency;
- Project Status;
- Visitor Experience (Public Benefit),
- Stewardship (Environmental or Cultural Benefit);
- Fiscal Sustainability; and
- Operational Benefit.

Projects are additionally categorized by geographic distribution and by their "functional focus," which relates to the primary purpose of the project, specifically whether it would expand, enhance, or sustain existing park amenities and services. Projects were discussed in relation to their estimated cost and operational impact and, where appropriate, recommended for inclusion in the FY 22-23 budget.

Project Roles and Functional Focus Areas *Systemwide Enhancements Program*

This program funds park improvements that occur across multiple parks or across the entire park system in order to more efficiently plan, purchase, and install items, thereby saving money and effort. Some examples include, but are not limited to, automatic gates, visitor hydration stations, small individual picnic site shade structures, wildlife-proof food lockers and Wi-Fi in campgrounds, and automatic restroom door locks. Although planning and execution of this program slowed due to the pandemic, Parks anticipates an increase in activity of this fund.

Rehabilitate and Upgrade Critical Infrastructure and Visitor Facilities

This general category addresses Parks aging infrastructure, while enhancing park visitors' experience. These projects assist in keeping Parks fiscally sustainable. Projects and capital programs fit into three general categories: amenity maintenance, buildings and utilities, and paving management. Parks focus is on the repair and renovation of buildings and utilities to address deferred maintenance needs, including historic buildings. Parks plans to pursue several projects, including Fields Sports Park improvements (Electrical, concrete, water systems,

Parks and Recreation Message

etc.), Almaden Quicksilver Mining Museum HVAC upgrades, Mt. Madonna (water systems, electrical, etc.) and Grant Park Ranger Office Improvements (electrical, roofing, etc.), the Parks Administration Office replacement, Visitor Center upgrades, and Martial Cottle Park Historic Ranch Planning and Implementation. Due to budget constraints and the ongoing nature of some of these capital programs, funding will be recommended over multiple fiscal years.

Increase Access to Parkland and Facilities

This general category of recommended projects includes those types of capital projects that expand access to the County's Parks system or its facilities. This type of capital project includes new trail construction and implementation, opening parklands to public use, improving accessibility to parklands and amenities, and planning and implementation of master plans (e.g., Mt. Madonna, Grant, Sanborn, Hellyer, Metcalf Motorcycle Park, and the County-wide Trails Master Plan). Due to funding constraints, projects within this category will include multiple fiscal years.



Enhancing Natural Resource Values and Environmental Compliance

This category includes those capital projects that fulfill Park's natural resource protection and preservation mission and vision. The capital projects within this category include implementation of natural resource plans, environmental compliance and remediation (i.e., Almaden Quicksilver Toxic Mitigation), and implementation of forest health plans. Due to budget constraints, these capital projects are recommended for ongoing funding to allow Parks the flexibility and ability to accumulate funds for larger projects and to take advantage of grant funding and partnership opportunities, while accomplishing recommended and priority projects.





BUILDING HOMES, CHANGING LIVES 2016 Affordable Housing Bond Progress

In November of 2016, Santa Clara County voters approved a \$950 million Affordable Housing Bond. It is projected that the Housing Bond will fund 120 new affordable housing developments over ten years, including 4,800 new units dedicated to Extremely Low-Income and Very Low-Income households. In addition, the County will establish rental and ownership opportunities for Moderate Income households.

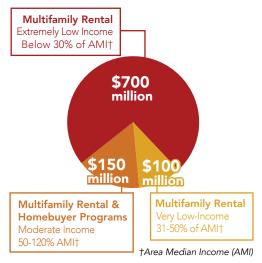


YEAR 5 IMPLEMENTATION

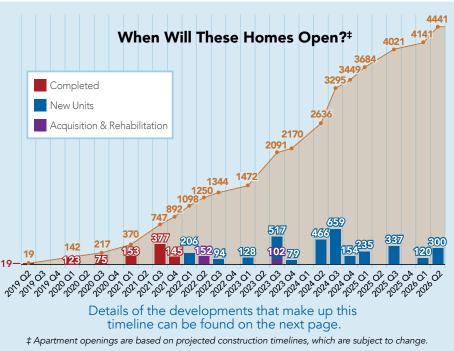
\$588,319,628
IN MULTI-FAMILY HOUSING DEVELOPMENT APPROVED
8 CITES
3,721 NEW
3,721 NEW
41 NOUSING
41 HOUSING
525 MILLOPMENTS
525 MILLON
FIRST-TIME HOMEBUYER PROGRAM

The Housing Bond provides the means for the County to give our community's poorest and most vulnerable residents a fresh start. Many of our veterans, teachers, nurses, single parents, senior citizens, the disabled, foster youth, victims of abuse, chronically homeless, and individuals suffering from mental health or substance abuse illnesses are in need of innovative and effective housing solutions.

Funding Allocations for Voter Approved 2016 Measure A Housing Bond Total of \$950 million



www.supportivehousingscc.org/housingbond



THE SOLUTION TO HOMELESSNESS IS MORE AFFORDABLE HOUSING

The County's Office of Supportive Housing is leading efforts to increase the supply of housing by funding and spurring the development of housing for low-income households with a prioritization for the poorest and most vulnerable residents who are disproportionately impacted by the lack of affordable housing.

	HOUSING DEVELOPMENTS	СІТҮ	PROJECTED OCCUPANCY DATE*	SUPERVISORIAL DISTRICT	TOTAL # UNITS	SUPPORTIVE HOUSING	COUNTY DEVELOPMENT FUNDING			
	NEW UNITS									
	The Veranda	Cupertino	June 2019	5	19	6	\$1,000,000			
—	Crossings on Monterey	Morgan Hill	Jan 2020	1	39	20	\$5,800,000			
0 N	Villas on the Park	San Jose	Mar 2020	2	84	83	\$7,200,000			
0	Monterey Gateway Senior Apts.	Gilroy	Jul 2020	1	75	37	\$7,500,000			
5050	Leigh Avenue Senior Apts.	San Jose	Sep 2021	4	64	63	\$13,500,000			
ด	Calabazas Apts.	Santa Clara	Dec 2021	4	145	80	\$29,000,000			
2	Quetzal Gardens	San Jose	Feb 2022	2	71	28	\$9,830,000			
) S S S	lamesi Village	San Jose	Feb 2022	2	135	109	\$10,327,100			
	PATH Villas at 4th St.	San Jose	Aug 2022	2	94	93	\$7,500,000			
N	Gallup & Mesa Apts.	San Jose	Jan 2023	1	46	23	\$ 2,600,000			
2022	Page Street Apts.	San Jose	Feb 2023	4	82	27	\$14,000,000			
	Vela Apartments	San Jose	Jul 2023	2	87	43	\$15,650,000			
	Blossom Hill Senior Apts.	San Jose	Aug 2023	1	147	49	\$19,100,000			
	Sango Court Apts.	Milpitas	Aug 2023	3	102	47	\$16,000,000			
N N	Immanuel-Sobrato Community	San Jose	Sep 2023	4	108	106	\$16,654,646			
ด	Royal Oak Village	Morgan Hill	Sep 2023	1	73	18	\$ 9,891,000			
	Vitalia	San Jose	Oct 2023	4	79	39	\$15,800,000			
	Agrihood Senior Apts.	Santa Clara	Apr 2024	4	165	54	\$23,550,000			
	Kifer Senior Apts.	Santa Clara	Apr 2024	4	80	47	\$7,400,000			
	Algarve Apartments	San Jose	May 2024	2	91	46	\$11,500,000			
	Auzerais	San Jose	Jun 2024	2	130	64	\$13,200,000			
	Roosevelt Park Apts.	San Jose	Jul 2024	2	80	40	\$14,400,000			
4	The Charles	San Jose	Jul 2024	2	99	49	\$12,480,000			
Ö	Mariposa Place	San Jose	Aug 2024	4	80	40	\$9,300,000			
	McEvoy Apartments	San Jose	Sep 2024	4	224	76	\$3,000,000			
	Bellarmino Place Apts.	San Jose	Sep 2024	4	116	24	\$5,750,000			
	Alum Rock Multifamily (West)	San Jose	Sep 2024	2	60	30	\$11,600,000			
	Sunol-West San Carlos Apts.	San Jose	Dec 2024	4	154	51	\$29,720,215			
	La Avenida Apts.	Mountain View	Jan 2025	5	100	33	\$19,000,000			
	Tamien Station TOD	San Jose	Feb 2025	2	135	67	\$25,000,000			
ii O Q	Hawthorn Senior Apts.	San Jose	Jul 2025	2	103	20	\$15,550,000			
	Dupont Family Apts.	San Jose	Jul 2025	4	141	40	\$27,500,000			
	Orchard Gardens	Sunnyvale	Aug 2025	3	93	45	\$13,850,000			
2026	Lot 12	Mountain View	Mar 2026	5	120	20	\$9,750,000			
ิณ	Gateway Tower	San Jose	Jun 2026	2	300	73	\$53,000,000			
	NEW UNITS TOTAL:				3,721	1,690	\$506,902,961			
			RENOVATED	UNITS						
2	Markham Plaza I	San Jose	Mar 2021	2	153	50	\$7,000,000			
	Hillview Court	Milpitas	Jul 2021	3	134	132	\$46,900,000			
	Curtner Studios	San Jose	Sep 2021	2	179	111	\$14,950,000			
m N_	Markham Plaza II	San Jose	Jun 2022	2	152	50	\$7,200,000			
ğ	Casa de Novo	San Jose	Oct 2022	4	-	0	\$4,366,667			
-tu	Residence Inn	San Jose	Jul 2023	1	102	50	\$1,000,000			
	RENOVATED UNITS TOTAL:				720	393	\$81,416,667			
	TOTAL UNITS:				4,441	2,083	\$588,319,628			
						-,000	2000/017/020			

To see a map of supportive housing developments in Santa Clara County, please visit www.supportivehousingscc.org/map. *As of February 8, 2022. Apartment openings are based on projected construction timelines, which are subject to change.



**PSH (Permanent Supportive Housing), RRH (Rapid Rehousing), ELI (Extremely Low Income), VLI (Very Low Income)

***800 additional units of affordable housing and apartments for building managers brings the total to 4,441 apartments approved in the last five years.

4.11 Policy for Planning Reporting, and Financing Capital Projects (Adopted 3-10-98; Amended 2-26-08)

The Board of Supervisors believes that a high priority must be placed on the financing of capital projects. This approach allows for a capital expenditure strategy which enables the County to:

- provide appropriate facilities for its work force and clients;
- manage maintenance, utilities and other facility ownership costs; and,
- plan for the future replacement of facilities.

The Board supports a rigorous annual planning process and application of well-defined and policy driven criteria. Board Policy 4.10 describes the annual Capital Outlay Process whereby departments will submit capital budget concept proposals for review to the Administrative Capital Committee. The Finance and Government Operations Committee will annually review capital project requests as submitted by the Administrative Capital Committee and will forward recommended projects to the full Board of Supervisors for consideration based upon the following criteria:

Legal Mandates - legal requirements which require implementation of the proposed project.

Health and Safety Effects - the degree to which a project reduces or eliminates the exposure of employees and residents to health and safety hazards.

Preservation of Existing Capital Facilities - the ability of a project to eliminate an existing deficiency, substandard condition, or need for future major rehabilitation.

Service Level Changes (Quality of Service) - the project's effect on the efficiency of County programs.

Fiscal Impacts - the cost effectiveness of the project (cost-benefit, life cycle cost, payback term, risk assessment analysis).

Environmental Sustainability - the potential for the project to improve one or more of the following indicators of environmental sustainability, consistent with Board Policy Section 7.14 (County Green Building Policy):

- (A) Reduced energy use
- (B) Reduced Greenhouse Gas (GHG) emissions
- (C) Reduced water use
- (D) Improvements to water quality
- (E) Improvements to air quality

(F) Contribution of project to habitat conservation goals

Aesthetic or Social Effects - the beneficial or adverse impact of a project on the quality of life for residents and/or employees.

4.11.1 Reporting Capital Projects in the 10-Year Capital Improvement Plan

Capital projects are developed and reviewed by the Finance and Government Operations Committee and by the Board of Supervisors as described in Board Policy Section 4.10 (Capital Outlay Policy). Capital projects are reported in the annually updated 10-Year Capital Improvement Plan as described below:

(A) Capital projects that exceed \$500,000 will be presented in the 10-Year Capital Improvement Plan and will include information on the stage of the project, estimated life cycle costs including one-time and ongoing costs, and additional costs of the service program, if any.

(B) Capital projects that exceed \$500,000 and require more than one year for completion will be presented to the Board in a multi-year format with clear definition of the need for expenditures and/or encumbrances within each fiscal year based.

(C) For capital projects that exceed \$500,000, distinct phases will be clearly defined separating the design phase from the construction phase. Though a total cost of all phases will be estimated, funding for construction will normally be considered only at the

completion of the design phase when accurate costs be reclassified as "major maintenance" projects. have been determined.

(D) Projects to be funded from bonds or other sources outside the regular capital review process, such as Santa Clara Valley Health and Hospital capital accounts, will be included in the document for reference purposes.

4.11.2 Capital Projects Descriptions

This policy recommends that capital expenditures be sorted as based on the following categories of projects: (A) Preventative / Corrective Maintenance projects

(B) Life Cycle Replacement / Major Maintenance projects

(C) Special Program projects

(D) New Construction / Alteration projects

4.11.3 Preventative/Corrective Maintenance Projects (Amended 6-19-98)

Preventative and corrective maintenance projects are the maintenance work needed to keep a facility and its systems functioning to the end of their engineered lives or "life cycle." Preventative maintenance accomplishes facility system inspections and services in accordance with schedules established by manufacturers' recommendations, industry standards, and government regulations. Corrective maintenance is the repair of a facility system that has failed unexpectedly prior to the end of the engineered life of that system. Most corrective maintenance projects are small repair projects that can be performed by County employees since the project work costs less than the dollar amount established by California Public Contract Code Section 22032(a).

These projects typically fall under the criteria of "Preservation of Capital Facilities," "Legal Mandates," and "Health and Safety Effects."

Preventative and corrective maintenance projects are funded in department annual operating maintenance budgets from county "ongoing funds", and are not capital projects per se. But, failure to perform this work will result in the creation of expensive capital repair projects. Larger corrective maintenance projects may The Board of Supervisors has adopted a policy to determine a level of allocation for preventive maintenance based on the value of County-owned buildings. The preventative maintenance annual funding standard shall be 2% of the facility value.

4.11.4 Life Cycle Replacement / Major Maintenance Projects

Buildings and their systems are engineered for a useful design life. Life cycle replacement and major maintenance projects, also known within the County as Backlog projects, are those capital funded projects that replace or renovate buildings and their systems as those buildings / building systems reach the end of their useful lives. Large corrective maintenance projects may be reclassified as major maintenance projects due to the need to fund these projects with capital funds rather than from department annual operating budgets.

These projects typically fall under the criteria of "Preservation of Existing Capital Facilities," "Legal Mandates," and "Health and Safety Effects."

The list of projects and desired level of annual capital funding for this work is identified through a Facility Condition Assessment process. A prioritized list of these projects is annually presented to the Board of Supervisors during the annual capital planning process.

Funding for these projects is typically provided from County "one-time" funds. Consideration should be given to using other sources of funding if "one-time" funds are insufficient to meet the life cycle replacement requirements of the County's facilities.

Unexpected emergency maintenance projects are often funded from the County Contingency Reserve Fund. These projects are considered separately from the annual capital project review process due to the unexpected nature of their occurrence and the urgency with which the repair work must be completed.

4.11.5 Special Program Projects

Special program projects are those groupings of projects having unique characteristics that are of special interest to the County. Possible examples of such programs include energy conservation, water conservation, greenhouse gas reduction, Americans with Disabilities Act projects, security, and others. These projects may be reflective of one or more of the listed capital projects selection criteria.

These projects are prioritized within their groupings, and the suggested prioritized lists are annually provided to the Board of Supervisors for funding consideration. The program lists are often included in the 10-Year Capital Improvement Plan.

These projects are typically funded from "one-time" funds.

4.11.6 New Construction / Alteration Projects (Amended 9-10-13)

These projects provide new, or significantly or materially alter, improve or modify existing, facilities, facility design, parking needs, leased or licensed buildings, space or other properties. An alteration, improvement or modification to a facility, parking need, building, space or other property may be considered material or significant if it materially or significantly alters, modifies or changes the County's or a Department's fiscal, operational, management, structural or facility responsibility needs or obligations. While these projects may be selected due to a number of capital project selection criteria, the most commonly used criteria for these projects may be "Service Level Changes." Changes in Federal or State laws, regulations, and building codes may also create a need for such projects under the "Legal Mandates" criteria.

This policy will require the Administration to include comprehensive statements regarding the fiscal, operational, facility and management impact of new construction or design, and the alteration, improvement, or modification of new or existing capital projects on affected departments including, but not limited to, the

impact on the Facilities and Fleet Department relating to utility, custodial, and maintenance costs, space and design needs and modifications, lease amendments and change orders, and to other support departments such as the Information Services Department. An additional requirement will be to demonstrate how the funding of such a project will improve the performance of particular departments as it relates to productivity, efficiency, service outcomes, or meeting legal mandates. It is anticipated that projects to provide (by lease, license, purchase or agreement) new, expanded, altered, improved or modified facilities, facility design, space, parking, buildings or properties will derive from the Facilities Condition Assessment process, the Real Estate Master Plan, and/ or specific operational strategic plans that examine productivity, efficiency, service outcomes, short-term and long-term objectives, legal mandates and a cost/ benefit analysis taking into account a lease versus purchase option (where applicable). An examination of the cost effectiveness including a life cycle analysis should be reported regardless of funding sources. All of these factors must be included in the justifications presented to the Finance and Government Operations Committee and the Board of Supervisors.

These projects may be funded from a variety of funding sources including Federal, State, grant, bond indebtedness, and County "one-time" funds; and special funds such as Tobacco Funds, Criminal Justice Funds, parcel tax, and other funding sources.

The financial amount required to fund a large new construction or major alteration project may exceed the financial resources available in any given year. These projects should be considered on a case by case basis and be evaluated separately from annual capital requirements.

4.14 Budgetary Control of Capital Projects (Adopted 1-14-03; Amended 1-13-04; Amended 12-6-05; Amended 12-5-06; Amended 2-26-08) It is the policy of the Board of Supervisors of Santa Clara County that capital project funds be managed according to the following guidelines.

4.14.1 General Capital Funding Guidelines

County departments shall develop policies and procedures for the budgetary control of capital funds. Guidelines should define the appropriation process; establish appropriate and prohibited uses for capital funds; set guidelines for handling funds at project close and fiscal year-end; and define reporting requirements for capital projects.

4.14.2 Budgetary Control and Reporting of the Facilities and Fleet (FAF) and Santa Clara Valley Medical Center (SCVMC) Capital Funds (Amended 12-7-04)

The Board of Supervisors approves FAF and SCVMC Capital Funds according to the guidelines established in Section 4.11 of this policy.

(A) FAF Capital Fund and Appropriation Categories

FAF Capital funds are typically appropriated by the Board during the annual Capital Budget Process or by subsequent Board actions. Board Capital Funds are appropriated as either Board Identified Programs or as Board Identified Capital Projects.

(1) Board Identified Programs (BIP) - These purpose specific appropriations are maintained in the BIP account until an Administration Identified Capital Project (AICP) is established.

> (a) Building Operations Division BIPs including, but not limited to, Life-cycle Infra structure Investment Program/Deferred Maintenance Backlog (Backlog) and Energy Conservation Programs

> > (i) These Building Operations AICPs are approved by the Manager of FAF Building Operations Division within the BIPs scope, e.g., Backlog, to address either deferred maintenance backlog or equipment and building system life cycle replacement needs in County-owned facilities.

(ii) There may be leased buildings for which FAF is contractually obligated to provide maintenance and in those cases, Backlog funds may be used in accordance with this policy.

Energy Conservation Funds may also be used in leased buildings.

(b) Capital Programs Division BIPs including, but not limited to, Security Master Plan, American's with Disabilities Act/Fire Marshal (ADA/FM), Unanticipated, Planning Programs

> (i) Capital Programs Division AICPs are approved in accordance with the procedures set forth in paragraph 4.14.2.B.1.b and then are managed by the Manager of Capital Programs to address facility needs within the scope of the BIP appropriation.

> (ii) There may be leased buildings for which FAF determines that enhancements are needed and, in those cases, BIP funds may be used in accordance with this policy, e.g., Security Master Plan improvements.

(2) Board Identified Capital Projects (BICP) - These are line-item appropriations with a defined project scope.

Appendix A: County of Santa Clara Policy Manual: Policies 4.11 and 4.14

(B) Appropriation Guidelines

(1) Board Identified Programs (BIP)

(a) Building Operations, (i.e., Backlog, Energy Conservation Programs)

(i) Building Operations AICP scope must be in alignment with the BIP scope.

(ii) The FAF Building OperationsDivision may commit funds to andmove funds between Building Operations AICPs using current yearBuilding Operations BIP Funds only.

(iii) Building Operations BIP Funds allocated to an AICP in a prior fiscal year cannot be reallocated to another AICP by FAF. Prior year surplus or uncommitted funds shall be transferred to the appropriate holding account when the AICPs are closed out or the funds are otherwise no longer needed for designated AICPs.

(b) Capital Programs, AICPs. (i.e., ADA/FM, Security Master Plan Programs)

(i) AICP scope must be in alignment with the BIP scope.

(ii) The Deputy County Executive,Office of Budget and Analysis(OBA) or designee may approve oraugment an AICP up to \$250,000 thatis funded entirely from one BIP.

(iii) AICP funding approved by OBA may be made in increments as long as the total funding for the AICP does not exceed \$250,000;

(iv) AICPs initiated and closed in the

same fiscal year shall have unused funds returned to the BIP for reallocation;

(v) OBA may approve funding transfers between current-year AICPs with in a single BIP.

(vi) OBA may augment the funding of a prior year AICP from within the same BIP using current year funding only.

(vii) BIP Funds allocated to an AICP in a prior fiscal year cannot be reallocated to another AICP by OBA. Prior year surplus or uncommitted funds shall be transferred to the appropriate holding account when the AICPs are closed out or the funds are otherwise no longer needed for designated AICPs.

(viii) AICPs requiring funding from more than one BIP or in an amount greater than \$250,000 must be approved by the Board or its designee. Upon Board action, the AICP is reclassified as a BICP and is subject to the guidelines in Section 4.14.2.B.2 of this policy.

(2) Board Identified Capital Projects (BICP) - The Board or its designee must approve the following changes to a BICP:

(a) Total appropriation increases or decreases;

- (b) Designated line item appropriation
- increases or decreases (i.e., land purchase); or
- (c) Significant programmatic scope changes.

Appendix A: County of Santa Clara Policy Manual: Policies 4.11 and 4.14

(C) Holding Accounts

(1) Board Identified Programs (BIP)

(a) For each approved BIP, a single holding account shall be established to receive any and all surplus or uncommitted funds returned from its AICPs that were allocated in any prior fiscal year. This account will be separate from the original BIP account. To the extent possible, holding accounts shall identify the year of initial appropriation.

(b) FAF shall transfer identified surplus or uncommitted prior year funds from AICPs to the designated BIP holding account.

(c) The Office of Budget and Analysis should provide recommendations to the Board for future allocations of holding account funds; however, only the Board or its designee may appropriate funds from these holding accounts.

(2) Board Identified Capital Projects (BICP)

(a) One single holding account shall be established to receive any and all surplus or uncommitted funds from all BICPs that were allocated in any fiscal year. To the extent possible, holding accounts shall identify the year of initial appropriation.

(b) FAF shall transfer identified surplus or uncommitted funds from BICPs to the designated BICP holding account.

(c) The Office of Budget and Analysis should provide recommendations to the Board for future allocations of holding account funds; however, only the Board or its designee may appropriate funds from these holding accounts.

(D) Guidelines for Appropriation Management at Fiscal Year End

(1) FAF shall carry BICP appropriations across fiscal years until completion and closeout of the project; and

(2) FAF shall carry AICP allocations across fiscal years until completion and closeout of the project; and

(3) At fiscal year end, current BIP appropriations that are not committed to a project with an established scope and budget shall be transferred to the designated holding account.

(E) Reporting Fund Transfers to the Board

(1) FAF Building Operations Division shall report all BIP fund transfers annually to the Finance and Government Operations Committee (FGOC). That report shall include the following:

(a) Funds allocated to Building Operations AICPs from current year BIPs

(b) Funds returned to BIP holding accounts(s)

(2) FAF Capital Programs Division shall report all BIP (AICP) fund transfers annually to the FGOC, no later than the April meeting, so the Board will have the information during the budget process. That report shall include the following:

(a) Funds allocated from current year BIPs to current and prior year AICPs

(b) Funds returned to current year BIPs from current year AICPs

(c) Funds transferred to the appropriate BIP holding account(s)

(d) Any funds transferred by the Board, OBA or FAF

(3) FAF Capital Programs Division shall report all BICP fund transfers annually to the FGOC, no later than the April meeting, so the Board will have the information during the budget process. That report shall include the following:

Appendix A: County of Santa Clara Policy Manual: Policies 4.11 and 4.14

(a) Funds appropriated to BICPs

(b) Funds returned to the BICP holding account

(c) Funds appropriated from the BICP hold-ing account

(4) SCVMC shall report all capital project fund transfers annually in the Final Budget document and reconcile this list at the end of the fiscal year during the re-appropriation request to the Board of Supervisors. These reports shall include the following:

(a) All projects equivalent to AICPs, including new and re-appropriated projects.

(b) At the time of re-appropriation request, a reconciliation of the prior year's Final Budget and the request for re-appropriation.

(F) Procedures

FAF and SCVMC shall develop internal procedures to implement this Board policy.

Appendix B: Funding Uses - projects in the Facilities and Fleet Fund

		Budget Amo	unts as of April 2	022		Es	timated Budget Targ	ets	
		Total Project	Remaining Available		Years 2-4:	Years 5-7:	Years 8-10:	Years 1-10	Expected Project
		Expenditures	Budget	Year 1: 22/23		FY 26/27 to 28/29		Total	Total
	Children, Seniors and Families	62,767,628	9,911,646	-	11,500,000	-	-	11,500,000	84,179,27
	General Fund/ Accumulated Capital Outlay- 333 & 373 Julian Tenant Improvements	3,278,406	-	-	-	-	-	-	3,278,40
	General Fund/Accumulated Capital Outlay- Construct new Vietnamese-American Service Center	52,452,482	4,347,518	-	-	-	-	-	56,800,00
1 1	General Fund/ Accumulated Capital Outlay- Develop HUB Plan at Parkmoor Campus	6,178,560	3,821,440	-	11,500,000	-	-	11,500,000	21,500,00
	General Fund/ Accumulated Capital Outlay- SSA CCTV Install	858,179	1,742,688	-	-	-	•	-	2,600,86
	Finance and Government Operations	237,786,777	218,917,881	70,122,000	192,660,000	230,900,000	215,900,000	709,582,000	1,166,286,65
	AB109- Reentry Resource Center Improvements	- 3,256,632	2,000,000	-	-	-	-	-	2,000,00
	General Fund/ Accumulated Capital Outlay- 100% CGC Renewable Power General Fund/ Accumulated Capital Outlay- 11th Floor Renovations	2,454,740	9,068 49,120	-	-	-	-	-	3,265,70 2,503,86
	General Fund/ Accumulated Capital Outlay- 1111 Hoor Netovations General Fund/ Accumulated Capital Outlay- 2011 Little Orchard St, Design/Planning	2,434,740	136,865	-	-	-		-	2,505,80
	General Fund/ Accumulated Capital Outlay- 231 Fittle Orchard St, Design/Hamming	213,409	1,591	-					215,00
	General Fund/ Accumulated Capital Outlay- 2500 California Lease Improvements	686,992	2,313,008	-	-	-	-	-	3,000,00
	General Fund/Accumulated Capital Outlay - 525 E. Charleston Palo Alto Demo Design	70,914	9,086	-	-		-	-	80,00
	General Fund/ Accumulated Capital Outlay- Add Chillers to County Clinics	2,055,857	344,143	-	-	-	-	-	2,400,00
	General Fund/ Accumulated Capital Outlay- Alter 999 Hamlin Court for Winter Shelter Use	4,650,611	-	-	-	-	-	-	4,650,6
	General Fund/ Accumulated Capital Outlay- Berger CCTV Install	-	200,000	-	-	-	-	-	200,00
	General Fund/ Accumulated Capital Outlay- Capital Program Holding Account	-	150,505,951	-	-	-	-	-	150,505,95
	General Fund/ Accumulated Capital Outlay- Charcot Campus CCTV Install	-	200,000	-	-	-	-	-	200,00
	General Fund/ Accumulated Capital Outlay- Chargepoint Cloud and Maintenance	310,840	-	-	-	-	-	-	310,84
1	General Fund/ Accumulated Capital Outlay- Civic Center Comprehensive Study	352,481	3,886	-	-	-	-	-	356,30
	General Fund/ Accumulated Capital Outlay- Civic Center Master Plan	6,483,941	1,116,059	-	-	-	-	-	7,600,00
	General Fund/ Accumulated Capital Outlay- Civic Center Temporary Parking Lot	2,454,854	-	-	-	-	-	-	2,454,8
	General Fund/ Accumulated Capital Outlay- Construct 151 W Mission Sobering Station	386,168	613,832	-	-	-	-	-	1,000,00
	General Fund/ Accumulated Capital Outlay- Construct Civic Center Power Distribution System	8,459,442	642,384	600,000	-	-	-	600,000	9,701,8
	General Fund/ Accumulated Capital Outlay- County buildings window security filming	73,758	51,242	-	-	-	-	-	125,00
	General Fund/ Accumulated Capital Outlay- Countywide Relocations post Tasman/Silver Creek			-	35,000,000	85,000,000	65,000,000	185,000,000	185,000,0
	General Fund/ Accumulated Capital Outlay- Embedded Way, New County Warehouse	4,670	1,995,330	-	-	-	-	-	2,000,00
	General Fund/ Accumulated Capital Outlay- Energy & Sustainability Holding Account	-	630,564	-	-	-	-	-	630,5
	General Fund/ Accumulated Capital Outlay- Energy Services Project	7,883,997	242,781	-	-	-	-	-	8,126,7
	General Fund/ Accumulated Capital Outlay- Fairgrounds Utilities Assessment	-	248,135	-	-	-	-	-	248,1
	General Fund/ Accumulated Capital Outlay- Former City Hall Demolition General Fund/ Accumulated Capital Outlay- Future - Silver Creek Campus Improvements			2,000,000	8,000,000 75,000,000	100,000,000	105,000,000	10,000,000 280,000,000	10,000,00 280,000,00
	General Fund/ Accumulated Capital Outlay- Pt 20 Video Surveillance Upgrades	2,174,534	481,887	-	75,000,000	100,000,000	105,000,000	280,000,000	2,656,42
	General Fund/ Accumulated Capital Outlay- 1720 video Sulveniance Opgrades General Fund/ Accumulated Capital Outlay- FY 21-22 Capital Planning Efforts (BIP)	2,1/4,334	401,007	2,550,000	6,000,000	6,000,000	6,000,000	20,550,000	20,550,0
	General Fund/ Accumulated Capital Outlay- 17 27-22 Capital Hamming Enders (BIP) General Fund/ Accumulated Capital Outlay- FY 21-22 Surveillance and Security Efforts (BIP)		300,000	2,550,000	3,900,000	3,900,000	3,900,000	11,700,000	12,000,0
	General Fund/Accumulated Capital Outlay-FY20 Energy & Sustainability Assessments	482,303	267,697	-	-	-	-	-	750,0
	General Fund/ Accumulated Capital Outlay- FY21 Electric Feasibility Studies	224,726	275,274	-			-		500,0
	General Fund/ Accumulated Capital Outlay- FY21 Electric Vehicle Charging Stations	(36,800)	436,800	1,000,000	-	-	-	1,000,000	1,400,0
	General Fund/ Accumulated Capital Outlay- FY21 Resiliency Feasibility Studies	-	725,274	-	-	-	-	-	725,2
	General Fund/ Accumulated Capital Outlay- FY21 SPUR Services	400,763	99,237	-	-	-	-	-	500,0
	General Fund/ Accumulated Capital Outlay- FY21 Systems Conditions Assessments	252,384	342	-	-	-	-	-	252,7
	General Fund/ Accumulated Capital Outlay- FY21 Water Efficiency Audits	100,000	-	-	-	-	-	-	100,0
	General Fund/ Accumulated Capital Outlay- FY22 Architectural Services	250,000	-	-	-	-	-	-	250,0
	General Fund/ Accumulated Capital Outlay- FY22 Backlog BIP Account	-	117,155	12,000,000	36,000,000	36,000,000	36,000,000	120,000,000	120,117,1
	General Fund/ Accumulated Capital Outlay- FY22 James Ranch Condition Assessment	111,472	9,528	-	-	-	-	-	121,0
	General Fund/ Accumulated Capital Outlay- Gov Center Front Desk Fortifications	774,331	536,069	-	-	-	-	-	1,310,4
	General Fund/ Accumulated Capital Outlay- Improve Carol Drive for I/CAD & Network	2,877,830	1,522,170	-	-	-	-	-	4,400,0
	General Fund/ Accumulated Capital Outlay- Install Distributed Generation SCADA System	46,049	-	-	-	-	-	-	46,0
	General Fund/ Accumulated Capital Outlay- Install EV Charging Infrastructure	2,564,058	-	-	-	-	-	-	2,564,0
	General Fund/ Accumulated Capital Outlay- James Ranch Condition Assessment	300,000	-	-	-	-	-	-	300,0
	General Fund/ Accumulated Capital Outlay- Muriel Wright Gate Improvements	149,780	25,220	-	-	-	-	-	175,0
	General Fund/ Accumulated Capital Outlay- Oakland Warehouse	2,997,268	14,502,732	-	-	-	-	-	17,500,0
	General Fund/ Accumulated Capital Outlay- Old Animal Services Facility Demolition	005 455		100,000	1,900,000	-	-	2,000,000	2,000,0
	General Fund/ Accumulated Capital Outlay- Parkmoor Demolition and Redevelopment	805,156	94,844	-	-	-	-	-	900,0 709,4
	General Fund/ Accumulated Capital Outlay- Period Product Placement General Fund/ Accumulated Capital Outlay- PG&E Electric Vehicle Charging Stations	- 787,798	709,450 112,202	-	-	-	-	-	900,0
	General Fund/ Accumulated Capital Outlay- PG&E Electric Venicle Charging Stations General Fund/ Accumulated Capital Outlay- Plan Fairgrounds Long-term Uses	1,076,637	973,363	-	-	-		-	2,050,0
	General Fund/ Accumulated Capital Outlay- Planning Holding Account	1,070,037	737,449	-	-	-			737,4
	General Fund/ Accumulated Capital Outlay- Planning Holding Account General Fund/ Accumulated Capital Outlay- Planning Projects	- 138,795		-	-	-	-	-	138,7
	General Fund/ Accumulated Capital Outlay- Purchase Misc. Parcels from Roads&Airport Dept	130,/95	-	-	-	-	-	-	138,
	General Fund/ Accumulated Capital Outlay- Pulchase Mist. Parcels Infin Koduskan port Dept	306,825	2,693,175	-	20,000,000	-	-	20,000,000	23,000,0
	General Fund/ Accumulated Capital Outlay- Registral of Voters Wateriouse Opgrades	2,037,739		-	-		-	-	2,037,7
	General Fund/ Accumulated Capital Outlay- Renovate 70 West Hedding, Eighth Floor	3,085,093	-	-			-		3,085,0
	General Fund/ Accumulated Capital Outlay- Renovate Tasman Properties	162,404,788	14,468,325	_	-	-	-	-	176,873,1
	General Fund/ Accumulated Capital Outlay- Renovations at Reentry Resource Center	2,411,606	288,394	_	-				2,700,0

		Budget Amo	unts as of April 20)22		Es	stimated Budget Targe	ets	
		Total Project Expenditures	Remaining Available Budget	Year 1: 22/23	Years 2-4: FY 23/24 to 25/26	Years 5-7:	Years 8-10:	Years 1-10 Total	Expected Project Total
56	General Fund/ Accumulated Capital Outlay- Security Master Plan Holding Account	Expenditures -	1,485,664	rear 1: 22/23	- Ff 23/24 to 25/26		-	Total -	1,485,66
57	General Fund/ Accumulated Capital Outlay- Server Room Fire Suppression System	81,857	33,143	-	-	-	-	-	115,00
58	General Fund/ Accumulated Capital Outlay- Silver Creek Improvements - Essential Services Building	5,090,810	3,909,190	51,872,000	6,860,000	-	-	58,732,000	67,732,00
i 9	General Fund/ Accumulated Capital Outlay- Solar REAP Project Development	215,058	1,177,902	-	-	-	-	-	1,392,96
0	General Fund/ Accumulated Capital Outlay- Solicit Utility Data Management System	-	50,000	-	-	-	-	-	50,00
1	General Fund/ Accumulated Capital Outlay- Temporary Shelter at Civic Center	249,398	-	-	-	-	-	-	249,3
2	General Fund/ Accumulated Capital Outlay- Utilities Data Mgmt Services	10,295	-	-	-	-	-	-	10,29
3	General Fund/ Accumulated Capital Outlay- VFA Accruent Assessment Fairgrounds/VMC	221,243	-	-	-	-	-	-	221,2
4	General Fund/ Accumulated Capital Outlay- VFA FACS Condition Assessment-Phase 9	176,764	-	-	-	-	-	-	176,7
5	General Fund/ Accumulated Capital Outlay- VFA Software Cost 2021-2022	77,633	-	-	-	-	-	-	77,6
6	General Fund/ Accumulated Capital Outlay- VFA/Accurent Assessment	63,629	-	-	-	-	-	-	63,6
77 78	General Fund/ Accumulated Capital Outlay- VMC Master Plan	1,500,000	-	-	-	-	-	-	1,500,0
8 9	General Fund/ Accumulated Capital Outlay- Waste Procurement Consulting Services	100,000	50,000	-	-	-	-	-	150,0 15,000,0
0	VHP- 5845 Heliyer Ave, VHP Improvements Health and Hospital System	3,477,649 322,157,333	11,522,351 675,198,705	329,222,514	426,092,474	225,000,000	200,000,000	1,180,314,988	2,177,671,0
1				329,222,514	426,092,474	225,000,000	200,000,000	1,180,314,988	
2	General Fund/ Accumulated Capital Outlay- 2011 Little Orchard St, VHHP Expansion General Fund/ Accumulated Capital Outlay- 5905 Silver Creek 2nd Floor Improvements for Patient Access Support Services (PASS)	121,875	2,628,125	2,000,000	23,000,000	-	-	25,000,000	2,750,0
3	General Fund/ Accumulated Capital Outlay- 3505 Siver Creek 2nd Floor Improvements for Patient Access Support Services (PASS)	4,926,007	22,362	2,000,000	23,000,000		-	25,000,000	4,948,3
4	General Fund/ Accumulated Capital Outlay- ancove Once Improvements General Fund/ Accumulated Capital Outlay- Alter Muriel Wright for BHSD Services	9,500,732	89,268	-	-		-	-	9,590,0
5	General Fund/ Accumulated Capital Outlay- Assess Security at BHSD Facilities	171,091		-	-				171,0
6	General Fund/ Accumulated Capital Outlay- Bascon Station	1/1,051			100,000,000			100,000,000	100,000,0
37	General Fund/ Accumulated Capital Outlay- based Station General Fund/ Accumulated Capital Outlay- Child and Adolescent Center of Excellence	128,483	3,371,517		100,000,000			100,000,000	3,500,0
8	General Fund/ Accumulated capital Outlay - Construct Emergency Department Expansion for VMC at Bascom	4,899,288	60,585,266	6,645,514	54,892,474	-	-	61,537,988	127,022,5
9	General Fund/Accumulated Capital Outlay- DePaul Improvements	19,592,361	1,248,489	-	-	-	-	-	20,840,8
0	General Fund/ Accumulated Capital Outlay- Design Emergency Department Expansion for VMC at Bascom	4,385,691	14,309	-	-	-	-	-	4,400,0
1	General Fund/ Accumulated Capital Outlay- Feasiblity Study/Schematic Design for CHS and Sheriff Classification	158,593	,	-	6,000,000	-	-	6,000,000	6,158,5
92	General Fund/ Accumulated Capital Outlay- Future - Upgrade Health ad Hospital Buildings/Implement VMC Master Plan			-	135,000,000	225,000,000	200,000,000	560,000,000	560,000,0
3	General Fund/ Accumulated Capital Outlay- Improve Custody Health Services Spaces	4,412,394	87,606	-	-	-	-	-	4,500,0
94	General Fund/ Accumulated Capital Outlay- Improve Enborg Lobby Security	69,824	-	-	-	-	-	-	69,8
5	General Fund/ Accumulated Capital Outlay- Improve VMC at Bascom Infrastructure	21,018,341	4,981,659	-	-	-	-	-	26,000,0
96	General Fund/ Accumulated Capital Outlay- Morgan Hill Skilled Nursing Facility			2,000,000	13,000,000	-	-	15,000,000	15,000,0
97	General Fund/ Accumulated Capital Outlay- New Adolescent Psychiatric Facility and Behavioral Health Services Center	46,783,165	387,362,783	194,000,000	-	-	-	194,000,000	628,145,9
8	General Fund/ Accumulated Capital Outlay- Nurse Call System Upgrades	275,153	3,224,847	-	-	-	-	-	3,500,0
9	General Fund/ Accumulated Capital Outlay- Relocate Main Jail N. Dental Suite	1,473,134	-	-	-	-	-	-	1,473,1
00	General Fund/ Accumulated Capital Outlay- Relocate VMC at Bascom–Administrative Office Building (AOB) to Silver Creek	1,591,764	1,408,236	-	-	-	-	-	3,000,0
	General Fund/ Accumulated Capital Outlay- Remodel 2450 S. Bascom for Behavioral Health Services Department Administration								
)1	(BHSD)	732,524	-	-	-	-	-	-	732,5
)2	General Fund/ Accumulated Capital Outlay- Remodel VHC Gilroy for Urgent Care	6,976,925	23,075	-	-	-	-	-	7,000,0
13	General Fund/ Accumulated Capital Outlay- Remodel VHC Sunnyvale for Primary Care Expansion	501,886	-	-	-	-	-	-	501,8
4	General Fund/ Accumulated Capital Outlay- Security System Replacement at VMC-O'Connor and VMC-St. Louise	-	2,500,000	-	-	-	-	-	2,500,0
)5	General Fund/ Accumulated Capital Outlay- SLRH Kitchen Dishwasher Machine Replacement			-	350,000	-	-	350,000	350,0
6	General Fund/ Accumulated Capital Outlay- SLRH MRI Canopy			-	450,000	-	-	450,000	450,0
)7	General Fund/ Accumulated Capital Outlay- TB/Refugee Clinic at 1996 Lundy Avenue	24,489,314	4,500,686	-	-	-	-	-	28,990,0
8	General Fund/ Accumulated Capital Outlay- Tenant Improvements at 9360 No Name Uno	409,834	2,090,166	700,000	-	-	-	700,000	3,200,0
09	General Fund/ Accumulated Capital Outlay- Upgrade VMC Burn Unit	4,314,196	40,585,804	-	10,000,000	-	-	10,000,000	54,900,0
10	General Fund/ Accumulated Capital Outlay- Upgrade Women's and Children's Center for VMC at Bascom	24,541,432	21,708,568	-	-	-	-	-	46,250,0
1	General Fund/ Accumulated Capital Outlay- VHC East Valley Pharmacy Renovation			-	25,000,000	-	-	25,000,000	25,000,0
2	General Fund/ Accumulated Capital Outlay- VHC Morgan Hill Pharmacy Tenant Improvements			2,000,000	-	-	-	2,000,000	2,000,
3	General Fund/ Accumulated Capital Outlay- VHHP Medical Respite Center Move	752,929	8,247,071	-	7,000,000	-	-	7,000,000	16,000,0
.4	General Fund/ Accumulated Capital Outlay- VMC at Bascom Bldg E Improvements	8,782,985	1,999,472	-	-	-	-	-	10,782,4
L5	General Fund/ Accumulated Capital Outlay- VMC-Bascom Diagnostic Imaging CT Eqpt Replacement General Fund/ Accumulated Capital Outlay- VMC-Bascom Diagnostic Imaging IR Eqpt Replacement			700,000 1,600,000	-	-	-	700,000 1,600,000	700,0 1,600,0
.7				1,600,000	-	-	-	1,600,000	1,600,
	General Fund/ Accumulated Capital Outlay- VMC-Bascom Diagnostic Imaging MRI Eqpt Replacement			1,200,000	-	-	-	8,200,000	8,200,
.8	General Fund/ Accumulated Capital Outlay- VMC-Bascom New Cath Lab Improvements				7,000,000	-	-		
19 20	General Fund/ Accumulated Capital Outlay- VMC-Bascom New Hybrid OR Improvements General Fund/ Accumulated Capital Outlay- VMC-Bascom Seismic Improvements	46,754,811	97,245,189	800,000 89,337,000	7,000,000	-	-	7,800,000 99,837,000	7,800,0 243,837,0
1	General Fund/ Accumulated Capital Outlay- VMC-Bascom Seismic Improvements General Fund/ Accumulated Capital Outlay- VMC-DePaul COVID-19 Emergency Repairs	24,714,573		03,337,000	10,500,000	-	-	53,837,000	243,837,0 25,000,0
1	General Fund/ Accumulated Capital Outlay- VMC-DePaul COVID-19 Emergency Repairs General Fund/ Accumulated Capital Outlay- VMC-O'Connor SPD	3,381,404	285,428 6,368,596	-	-	-	-	-	25,000, 9,750,
3	General Fund/ Accumulated Capital Outlay- VMC-O Connor SPD General Fund/ Accumulated Capital Outlay- VMC-OCH Diagnostic Imaging Construction	3,381,404	0,308,596	4,500,000	- 17,500,000	-	-	- 22,000,000	9,750, 22,000,
4	General Fund/ Accumulated Capital Outlay- VMC-OCH Diagnostic imaging Construction General Fund/ Accumulated Capital Outlay- VMC-OCH Elevator Modernization (Phase 2)			4,500,000	2,750,000	-	-	3,500,000	22,000, 3,500,
5	General Fund/ Accumulated Capital Outlay- VMC-OCH Elevator Modernization (Phase 2) General Fund/ Accumulated Capital Outlay- VMC-OCH Utility Plant Cooling Tower 2			/ 50,000	1,150,000	-	-	1,150,000	1,150,
26	General Fund/ Accumulated Capital Outlay- VMC-O'Connor Elevator Modernization	1,683,354	316,646	-	1,150,000	-		1,130,000	2,000,0
	General Fund/ Accumulated Capital Outlay- VMC-O'Connor Pharmacy Upgrade	2,306,139	193,861	-					2,500,0
27			100,001	-	-	-			

Appendix B: Funding Uses - projects in the Facilities and Fleet fund

		Budget Amo	unts as of April 2	022	Estimated Budget Targets					
			Remaining							
		Total Project	Available		Years 2-4:	Years 5-7:	Years 8-10:	Years 1-10	Expected Proje	
		Expenditures	Budget	Year 1: 22/23	FY 23/24 to 25/26	FY 26/27 to 28/29	FY 29/30 to 31/32	Total	Total	
29	General Fund/ Accumulated Capital Outlay- VMC-Saint Louise E.D. Expansion	550,238	12,449,762	-	-	-	-	-	13,000,0	
30	General Fund/ Accumulated Capital Outlay- VMC-Saint Louise Fire System Replacement	598,299	1,701	-	-	-	-	-	600,	
31	General Fund/ Accumulated Capital Outlay- VMC-Saint Louise Pharmacy Upgrade	5,449,739	367,069	-	-	-	-	-	5,816,	
32	General Fund/ Accumulated Capital Outlay- VMC-Saint Louise Radiology Upgrade	2,016,415	2,983,585	-	-	-	-	-	5,000,	
33	General Fund/ Accumulated Capital Outlay- VMC-SLRH Air Handling Replacements	1,416,381	1,283,619	-	5,000,000	-	-	5,000,000	7,700,	
134	General Fund/ Accumulated Capital Outlay- VMC-SLRH Joint Commission	1,030,085	169,915	-	-	-	-	-	1,200,	
135	General Fund/ Accumulated Capital Outlay- VMC-SLRH Sterilizer	430,639	169,361	-	-	-	-	-	600,	
136	Housing, Land Use, Environment and Transportation	47,671,848	2,948,997	-	-	-	-	-	50,620,	
139	General Fund/ Accumulated Capital Outlay- Animal Shelter Design	3,942,319	-	-	-	-	-	-	3,942,	
140	General Fund/ Accumulated Capital Outlay- Construct 80 Highland Animal Shelter	43,341,003	2,948,997	-	-	-	-	-	46,290,0	
141	General Fund/ Accumulated Capital Outlay- Reid Hillview Conceptual Master Plan	388,525	-	-	-	-	-	-	388,5	
142	Public Safety and Justice	166,571,357	27,629,670	693,350,000	65,700,000	150,000,000	200,000,000	1,109,050,000	1,303,251,0	
143	Accumulated Capital Outlay Fund - Jail Capital Projects Reserve		8,670,153	-	-	-			8,670,	
144	General Fund/ Accumulated Capital Outlay- ADA improvements to Elmwood Barracks 2	17,559	2,982,441	-	-	-	-	-	3,000,0	
145	General Fund/ Accumulated Capital Outlay- ADO Tenant Improvements at Bering Dr	1,178,482	71,518	-	-	-	-	-	1,250,0	
146	General Fund/ Accumulated Capital Outlay- Adult Probation CCTV Install	-	400,467	-	-	-			400,4	
147	General Fund/ Accumulated Capital Outlay- Alter Cells for Suicide Prevention	8,787,124	222,702	-	-	-			9,009,	
148	General Fund/ Accumulated Capital Outlay- Assess Main Jail N. & Elmwood ADA Compliance	645,457	-	-	-	-			645,4	
149	General Fund/ Accumulated Capital Outlay- Bullet Proof Sheriff's 2nd Floor	48,025	201,975	-	-	-		-	250,0	
150	General Fund/ Accumulated Capital Outlay- Child Advocacy Center	5,348,104	651,896	-	-	-		-	6,000,0	
151	General Fund/ Accumulated Capital Outlay- Construct Holden Ranch Parking Lot	1,072,348	27,652	-	-	-		-	1,100,0	
152	General Fund/ Accumulated Capital Outlay- Construct Initial Elmwood ADA Improvements	8,906,989	2,093,011	-	-	-			11,000,0	
153	General Fund/ Accumulated Capital Outlay- Construct Initial Main Jail N. ADA Improvements	9,841,563	844,207	-	-	-		-	10,685,	
154	General Fund/ Accumulated Capital Outlay- Construct New EVOC	5,049,725	450,275	-	-	-		-	5,500,	
155	General Fund/ Accumulated Capital Outlay- Crime Lab CCTV Install	193.185	-	-	-	-		-	193,	
156	General Fund/ Accumulated Capital Outlay- Crime Lab Electrical/ UPS Room HVAC	99,663	450,337	-	-	-		-	550,	
157	General Fund/ Accumulated Capital Outlay- Design & Construct New James Ranch Facilities	37,872,903	869,698	-	-	-		-	38,742,	
158	General Fund/ Accumulated Capital Outlay- Harden Elmwood West Gate Station & Lobby	300.488	-	-	-	-	-	-	300,	
159	General Fund/ Accumulated Capital Outlay- Harden Main Jail N. 4th & 5th Floors	21,720,232			-	-		-	21,720,	
160	General Fund/ Accumulated Capital Outlay- Improve Elmwood ADA Path of Travel	5,357,687	1,142,313	-	-	-		-	6,500,	
161	General Fund/ Accumulated Capital Outlay- ME-C New X-Ray Machine and Room Modification	-,,	_,,	700,000	-	-		700,000	700,	
162	General Fund/ Accumulated Capital Outlay- Modulars for Ritchey Site	-	1,900,000	-	-	-		-	1,900,	
163	General Fund/ Accumulated Capital Outlay- Planning and Construction of All-Inclusive Restrooms in the West Wing		_,,	250.000	700.000	-	-	950.000	950,	
164	General Fund/ Accumulated Capital Outlay- Public Safety Facility Improvements	499.414	586		65,000,000	150,000,000	200,000,000	415,000,000	415,500,	
165	General Fund/Accumulated Capital Outlay- Replace Elmwood HVAC for M1/W1/W4/M4/M5	2,103,727	96,273		-	-	-	-	2,200,	
166	General Fund/ Accumulated Capital Outlay- Replace Fire Alarm Panel at MJN	4,393,229	619,454		-	-		-	5,012,	
.67	General Fund/ Accumulated Capital Outlay- Secure Treatment Center	52,366,438	5,872,377	689,000,000	-	-		689,000,000	747,238,	
168	General Fund/Accumulated Capital Outlay-Sheriff's Headquarters security upgrades	622,666	62,334	-	-	-	-	-	685,	
169	General Fund/ Accumulated Capital Outlay- Sheriffs Records Security Fortifications	146.349	-		-	-	-	-	146,	
170	Jail Reserve- ADA Repackaging at Main Jail and Elmwood	1+0,343	-	3,000,000	-	-	-	3,000,000	3,000,	
171	Jail Reserve- Jail Intercom System Replacement Assessment			400,000		-	-	400,000	400,	
	Sand Total	836,954,942	934,606,897	1,092,694,514	695,952,474	605,900,000	615,900,000	3,010,446,988	4,782,008,	
	Total Without Debt Financing	836,954,942	934,606,897	403.694.514	695.952.474	605,900,000	615.900.000	2.321.446.988	4.093.008.8	

Instruction Analizable Market Valle Y Medical Control Yant 22/20 Zip Zip Zip Zip <thzip< th=""> <thzip th="" zip<=""> <thzip th="" zip<=""> <</thzip></thzip></thzip<>		Budget Am	ounts as of April 202	2			Estimated Budg	get Targets	
Itention theorem Analiable tasked 97.12 97.12 97.12 97.12 77.12 1 Velley Madia Center Fund- 2020 Moorgark: front Reglacement 220.74 -					Years 2-4:	Years 5-7:	Years 8-10:		
International metabolishing 1.177.522,720 99.965.46 - - - -<		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
2 Maily Medical Center Jund 2020 Management 1927,344		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
3 Nump Medical Center Fund-Analyser to LS Interfaces 751,581 - - - 5 Nump Medical Center Fund-Analyser to LS Interfaces 77,728 1,727 - - - 6 Nump Medical Center Fund-Analyser to LS Interfaces 77,728 1,728 - - - 7 Nump Medical Center Fund-Analyser to LS Interfaces 738,635 -	Health and Hospital System	1,377,552,202	99,965,426	-	-	-	-	-	1,477,517,62
4 Valley Media (center fund-Activity Cotting Time (Act) 77.900 - - - 5 Valley Media (center fund-Actility, Urget Carr / Opd Pharmacy 4.445 - - - 6 Valley Media (center fund-Actility, Urget Carr / Opd Pharmacy 4.445 - - - 7 Valley Media (center fund-Actility Opd Pharmacy 4.445 - - - 8 Valley Media (center fund-Actility Opd Pharmacy 4.445 - - - 9 Valley Media (center fund-Bar Pire Alum 1,513,542 - - - - 10 Valley Media (center fund-Bar) (control Ubgrdes 283,314 11.866 - - - - 11 Valley Media (center fund-Bar) 20,302,023 8,662 - - - - 12 Valley Media (center fund-Bar) 20,302,003 - - - - - 13 Valley Media (center fund-Bar) 20,302,003 - - - - 14 Marky Media	2 Valley Medical Center Fund- 2220 Moorpark: Roof Replacement	229,744	-	-	-	-	-	-	229,74
5 Valley Medical Center Fund-Analyser To US Interfaces 17.128 1.457 - - - - 7 Valley Medical Center Fund-Analyse Room 1.718.89 - <td< td=""><td>Valley Medical Center Fund- 750 S. Bascom</td><td>251,581</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>251,58</td></td<>	Valley Medical Center Fund- 750 S. Bascom	251,581	-	-	-	-	-	-	251,58
6 Maily Medical Center Fund Analiny, Lignel Care / Opd Pharmacy 4,445 -<	Valley Medical Center Fund- Activating Clotting Time (Act)	77,900	-	-	-	-	-	-	77,90
7 Valley Medical Center Fund-Angle Room UPS 32,439 - - - - 9 Valley Medical Center Fund-Backfill Projects 336,635 - - - - 10 Valley Medical Center Fund-Backfill Projects 336,635 - <t< td=""><td>Valley Medical Center Fund- Analyzer to LIS Interfaces</td><td>17,128</td><td>1,457</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>18,58</td></t<>	Valley Medical Center Fund- Analyzer to LIS Interfaces	17,128	1,457	-	-	-	-	-	18,58
9 Valkey Medical Center fund - Add Computer Room UPS 224.906 -	Valley Medical Center Fund- Ancillary: Urgent Care /Opd Pharmacy	4,445	-	-	-	-	-	-	4,44
9 Valley Medical Center Fund- Backfill Projects 336,635 - <	Valley Medical Center Fund- Angio Room	1,218,899	-	-	-	-	-	-	1,218,89
0Valley Medical Center Fund- Back Price Airm1513.542	Valley Medical Center Fund- AOB Computer Room UPS	234,906	-	-	-	-	-	-	234,90
1 Valley Medical Center Fund- Bied, Mandology Ryberement 290,800 -	Valley Medical Center Fund- Backfill Projects	336,635	-	-	-	-	-	-	336,63
2 Valley Medical Center Fund Bidg, M Badiology Riplacement 283,34 111,686 - - - 4 Valley Medical Center Fund Bidg, Z Bonding Project - - - - 5 Valley Medical Center Fund Bidley C Bonding Project 2,900,000 - - - - 5 Valley Medical Center Fund Bing Nunscall Augementation 2,900,200 8,662 - - - - 5 Valley Medical Center Fund Bing Nunscall Augementation 19,027 - <t< td=""><td>Valley Medical Center Fund- BAP Fire Alarm</td><td>1,513,542</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>1,513,54</td></t<>	Valley Medical Center Fund- BAP Fire Alarm	1,513,542	-	-	-	-	-	-	1,513,54
3 Valley Medical Center Fund- Bidg. Zeoofing Project - - - - - 4 Valley Medical Center Fund- Brainlab-3D Spine Navigation Integration 345,362 - - - - - 5 Valley Medical Center Fund- Brainlab-3D Spine Navigation Integration 345,362 - - - - - 6 Valley Medical Center Fund- Brainlab-3D Spine Navigation Integration 352,021 -	Valley Medical Center Fund- Bed Romodel, Incl Toilet	190,789	-	-	-	-	-	-	190,78
4 Valley Medical Center Fund- Boiler Control Upgrades 84 \$8,692 - - - - 5 Valley Medical Center Fund- Branhab-20 Spin Kawajatoin Integration 345,362 - - - - - 6 Valley Medical Center Fund- Building K Replacement 2,902,000 8,662 - <td>2 Valley Medical Center Fund- Bldg. M Radiology Rplacement</td> <td>288,314</td> <td>111,686</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>400,00</td>	2 Valley Medical Center Fund- Bldg. M Radiology Rplacement	288,314	111,686	-	-	-	-	-	400,00
5 Valley Medical Center Fund- Brainlagk 30 Spine Navigation Integration 345,32 -	Valley Medical Center Fund- Bldg. Z Roofing Project	-	200,000	-	-	-	-	-	200,00
10 Valley Medical Center Fund- Broaching Air Replacement 2,002,00 8,662 - - - 17 Valley Medical Center Fund- Building X - - - - 18 Valley Medical Center Fund- Building X 19,020 - - - - 19 Valley Medical Center Fund- Building X 19,020 - - - - - 10 Valley Medical Center Fund- Building X 19,020 -	Valley Medical Center Fund- Boiler Control Upgrades	841	58,692	-	-	-	-	-	59,53
17 Valey Medical Center Fund. Bronc Suffac - Old Main (Th) 25,211 - - - - - 18 Valey Medical Center Fund. Building W Sepairs 150,570 - - - - 19 Valey Medical Center Fund. Building W Repairs 542,515 160 - - - 10 Valey Medical Center Fund. Burn Unit Upgrade 664,631 - - - - 12 Valey Medical Center Fund. Burn Unit Upgrade 664,631 - - - - - 12 Valey Medical Center Fund. Calt Render Ford New Scanner 2240,325 -	Valley Medical Center Fund- Brainlab-3D Spine Navigation Integration	345,362	-	-	-	-	-	-	345,36
18 Valley Medical Center Fund- Building W Norse Call Augmentation 19,920 - - - - 19 Valley Medical Center Fund- Building W Repairs 542,515 160 - - - 11 Valley Medical Center Fund- Building W Repairs 542,515 160 - - - 12 Valley Medical Center Fund- Buinses Continuity (NOC)/UPS 432,230 - - - - - 13 Valley Medical Center Fund- Call Center Relocation 53,959 -<	Valley Medical Center Fund- Breathing Air Replacement	2,902,020	8,662	-	-	-	-	-	2,910,68
19 Valey Medical Center Fund- Building W 19,920 - - - - - 10 Valey Medical Center Fund- Building W Repairs 542,515 160 - - - - 12 Valey Medical Center Fund- Business Continuity (MCC)/UPS 432,230 - <td>V Valley Medical Center Fund- Bronc Suite - Old Main (7Th)</td> <td>25,211</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>25,21</td>	V Valley Medical Center Fund- Bronc Suite - Old Main (7Th)	25,211	-	-	-	-	-	-	25,21
10 Valley Medical Center Fund- Burn Unit Upgrade 604,631 - - - - 11 Valley Medical Center Fund- Burn Unit Upgrade 604,631 -<	3 Valley Medical Center Fund- Building K Nurse Call Augmentation	150,570	-	-	-	-	-	-	150,57
1 Valley Medical Center Fund- Burn Unit Upgrade 660,631 - - - - 2 Valley Medical Center Fund- Cart Resonance 2,240,325 - - - - 4 Valley Medical Center Fund- Cart Washer 2,340,325 - - - - 5 Valley Medical Center Fund- Cart Washer 26,315 1,000 - - - 6 Valley Medical Center Fund- Cart Vasher 26,315 1,000 - - - - 7 Valley Medical Center Fund- Central Fill -Cassette Robot Replacement 440,861 -	Valley Medical Center Fund- Building W	19,920	-	-	-	-	-	-	19,92
2 Valley Medical Center Fund - Call Center Remodel For New Scanner 2,240,325 - - - - 3 Valley Medical Center Fund - Call Center Remodel For New Scanner 2,240,325 - - - - 5 Valley Medical Center Fund - Call Center Relocation 853,959 - - - - - 5 Valley Medical Center Fund - Central Fill - Cassette Robot Replacement 440,861 - - - - - 6 Valley Medical Center Fund - Central Supply Move & Eto Relocation 344,831 - - - - - - 7 Valley Medical Center Fund - Chitars Affittion 37,18,773 -	Valley Medical Center Fund- Building W Repairs	542,515	160	-	-	-	-	-	542,67
2 Valley Medical Center Fund-Business Continuity (NOC//UPS 432,230 - - - - - 3 Valley Medical Center Fund-C:1 Remodel For New Scanner 2,240,325 - - - - - 5 Valley Medical Center Fund-Call Center Relocation 853,969 - <td>Valley Medical Center Fund- Burn Unit Upgrade</td> <td>604,631</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>604,63</td>	Valley Medical Center Fund- Burn Unit Upgrade	604,631	-	-	-	-	-	-	604,63
4 Valley Medical Center Fund- Call Center Relocation 853,969 -		432,230	-	-	-	-	-	-	432,23
Valley Medical Center Fund- Call Center Relocation 853,959 - - - - - Valley Medical Center Fund- Central Supply Move & to Relocation 344,831 - - - - - Valley Medical Center Fund- Central Supply Move & to Relocation 344,831 -	Valley Medical Center Fund- C-1 Remodel For New Scanner	2,240,325	-	-	-	-	-	-	2,240,32
Valley Medical Center Fund- Central Fill -Cassette Robot Replacement440,86110Valley Medical Center Fund- Closo Conder Sources29,161495 <t< td=""><td></td><td>853,969</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>853,96</td></t<>		853,969	-	-	-	-	-	-	853,96
Valley Medical Center Fund - Central Fill - Cassette Robot Replacement440,861 <td>•</td> <td></td> <td>1,000</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>264,91</td>	•		1,000	-	-	-	-	-	264,91
Valley Medical Center Fund- Central Supply Move & Eto Relocation344,831	Valley Medical Center Fund- Central Fill -Cassette Robot Replacement	440,861	-	-	-	-	-	-	440,86
8 Valley Medical Center Fund - Chartscan by Softmed - Phase I 467,006 18,197 - - - - 9 Valley Medical Center Fund - Chiller Addition 3,718,773 - - - - - 0 Valley Medical Center Fund - Cisco Firewal Switch Modules 36,660 1,994 -	, , ,	,	-	-	-	-	-	-	344,83
Valley Medical Center Fund- Chiller Addition3,718,773 <th< td=""><td>, , , , , , , , , , , , , , , , , , , ,</td><td>,</td><td>18,197</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>485,20</td></th<>	, , , , , , , , , , , , , , , , , , , ,	,	18,197	-	-	-	-	-	485,20
Valley Medical Center Fund- Cisco Firewal Switch Modules36,4601,994	, , , , , , , , , , , , , , , , , , , ,		-	-	-	-	-	-	3,718,77
1Valley Medical Center Fund - Cisco Imp. Valley Connection1,237,093 <td></td> <td></td> <td>1.994</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>38,45</td>			1.994	-	-	-	-	-	38,45
2Valley Medical Center Fund- Cisco Routers29,161495 </td <td>*</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>1,237,09</td>	*			-	-	-	-	-	1,237,09
3Valley Medical Center Fund- Clinical Workstation for Nuc Med & mammo21,713 <t< td=""><td></td><td></td><td>495</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>29,65</td></t<>			495	-	-	-	-	-	29,65
4Valley Medical Center Fund- Colposcope (x3)18,278 </td <td>,</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>21,71</td>	,			-	-	-	-	-	21,71
SValley Medical Center Fund- Colposcope @ Tully Clinic9,021 <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>18,27</td>			-	-	-	-	-	-	18,27
6Valley Medical Center Fund- Computer Rack & Shelving71,5482,933	, , , , , , , , , , , , , , , , , , , ,		-	-	-	-	-	-	9,02
Valley Medical Center Fund- Cooling System AOB computer room1,471,449Valley Medical Center Fund- Cooling Tower Fill Replacement68,864<	, , , , , ,	,	2.933	-	-	-	-	-	74,48
Valley Medical Center Fund- Cooling Tower Fill Replacement68,864Valley Medical Center Fund- Cooling Tower Upgrades49,062 <td>, , , , , , , , , , , , , , , , , , , ,</td> <td>,</td> <td>,</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>1,471,44</td>	, , , , , , , , , , , , , , , , , , , ,	,	,	-	-	-	-	-	1,471,44
Valley Medical Center Fund- Cooling Tower Upgrades49,062	,		-	-	-	-	-	-	68,86
Valley Medical Center Fund- Core HIS Replacement108,148,324269,221<			-	-	-		-	-	49,06
1Valley Medical Center Fund- Counter Terrorism112,4962Valley Medical Center Fund- CT Injector Refresh68,1863Valley Medical Center Fund- CT Replacement569,144 <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>108,417,54</td>		,							108,417,54
Valley Medical Center Fund- CT Injector Refresh68,186Valley Medical Center Fund- CT Replacement569,144Valley Medical Center Fund- Cysto Table - Main166,657 </td <td>· · ·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>112,49</td>	· · ·								112,49
3Valley Medical Center Fund- CT Replacement569,1444Valley Medical Center Fund- Cysto Table - Main166,657 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>68,18</td>									68,18
4Valley Medical Center Fund- Cysto Table - Main166,657 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>569,14</td></th<>									569,14
Valley Medical Center Fund- Data Guard153,147Valley Medical Center Fund- Dental Equipment47,798Valley Medical Center Fund- Dialysis Data Management System92,25642,086	, , , , , , , , , , , , , , , , , , , ,	,							166,65
6 Valley Medical Center Fund- Dental Equipment 47,798 -	, , ,	,							153,14
Valley Medical Center Fund- Dialysis Data Management System 92,256 42,086 - - - -	,	,							47,79
	, , , , , , , , , , , , , , , , , , , ,	,			-				
8 Valley Medical Center Fund- Distributed Antenna System-All hosp bldg 95,059 1,504,941	,	,	/		-				134,342

Expenditional control process and proces proces and process and process and process and process and pro			Budget Am	ounts as of April 202	2					
Expenditional control process and proces proces and process and process and process and process and pro						Years 2-4:	Years 5-7:	Years 8-10:		
49 Walley Medical Corner fund. Survives (Market Corner f			Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
50 Vielley Medica Center fund: Start Vielley Moldar 352, 221 - - - - - 4 51 Vielley Medica Center fund: Start Vielley Moldar 355, 551 13 - - - - 1 52 Vielley Medica Center fund: Start Mieley Moldar 556, 766 - - - - - - - - 1 5 54 Vielley Medica Center fund: Start Mieley Malegian Center fund: Start Mie			Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
15. Valley Medical Conter fund: Exal Valley Modules 496,955 - - - - 1 15. Valley Medical Conter fund: Exal Valley Modules 596,726 - - - - 1 15. Valley Medical Conter fund: EXAMCAIR Registre Examinan 72,020 -	49	Valley Medical Center Fund- Dlp: Fire Alarm Upgrade	49,752	1	-	-	-	-	-	49,75
22 Valley Medical Center Fund: Deskedign 13 - - - 11 34 Valley Medical Center Fund: Deskedign 569,75 - - - - - 56 54 Valley Medical Center Fund: EN Machine 22,660 - <t< td=""><td>50</td><td>Valley Medical Center Fund- East Valley Clinic</td><td>355,261</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>355,26</td></t<>	50	Valley Medical Center Fund- East Valley Clinic	355,261	-	-	-	-	-	-	355,26
33 Valley Medical Center Fund: D'S Becurty 609.45 - </td <td>51</td> <td>Valley Medical Center Fund- East Valley Clinic Refurbish</td> <td>498,595</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>498,59</td>	51	Valley Medical Center Fund- East Valley Clinic Refurbish	498,595	-	-	-	-	-	-	498,59
94 Walky Model Center Fund: FD Security 60.945 .	52	Valley Medical Center Fund- East Valley Modular	158,581	13	-	-	-	-	-	158,59
55 Valley Medical Center Fund-IEG Machine -	53	Valley Medical Center Fund- ED Redesign	568,726	-	-	-	-	-	-	568,72
54 Valley Media Center Fund- Kic Machine 1,2,12 - <td>54</td> <td>Valley Medical Center Fund- ED Security</td> <td>60,945</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>60,94</td>	54	Valley Medical Center Fund- ED Security	60,945	-	-	-	-	-	-	60,94
54 Valley Media Center Fund- Kic Machine 1,2,12 - <td>55</td> <td>Valley Medical Center Fund- EEG Machine</td> <td>25,060</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>25,06</td>	55	Valley Medical Center Fund- EEG Machine	25,060	-	-	-	-	-	-	25,06
Sig Valley Medical Center Fund- Energy Management System 1,265 - - - - - 60 Valley Medical Center Fund- Energy Management System 23,731 -	56	Valley Medical Center Fund- EHC Medical Respite Expansion	78,171	-	-	-	-	-	-	78,17
99 Valley Medical Center Fund Endox Corpt Varasound 619,860 - - - - 66 Valley Medical Center Fund Energy Management System 23,731 -	57	Valley Medical Center Fund- EKG Machine	12,028	-	-	-	-	-	-	12,02
90 Valey Medical Center Fund- Energy Management System 22,721 -	58	Valley Medical Center Fund- Emergency Room	1,265	-	-	-	-	-	-	1,26
61 Valey Medical Center Fund - EN-GP Rimino Laryngo Fiberscope 6.8.8 . </td <td>59</td> <td>Valley Medical Center Fund- Endoscopic Ultrasound</td> <td>619,860</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>619,86</td>	59	Valley Medical Center Fund- Endoscopic Ultrasound	619,860	-	-	-	-	-	-	619,86
61 Valey Medical Center Fund- ENN-GP Rhon Laryngo Fiberscope 6.8.8 62 Valey Medical Center Fund- ENC Dental 81.845 .	60	Valley Medical Center Fund- Energy Management System	23,731	-	-	-	-	-	-	23,73
f2 Valey Medical Center Fund- Establish a Discharge Pharmacy 15,00 - <td>61</td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>6,83</td>	61			-	-	-	-	-	-	6,83
63 Valey Medical Center Fund-EVC Registration Desk 82,480 0 -	62	, , , , ,	,	-	-	-	-	-	-	15,04
64 Valey Medical Center Fund- EVC Registration Desk 82,80 0 - - - - 202,620 - - - 202,620 - - - 202,620 - - - 202,620 -	63		81,845	-	-	-	-	-	-	81,84
55 Valley Medical Center Fund- Fburoscopy (2 Roms) .	64		82,480	0	-	-	-	-	-	82,48
66 Valley Medical Center Fund - Flow Stystem & Fire Alarm Upgrades 100,114 - - - - 110,114 67 Valley Medical Center Fund - Flow Stystem & Fire Alarm Upgrades 120,012 - - - 28,005 69 Valley Medical Center Fund - Flow Flow Flow Stystem & Fire Alarm Upgrades 2,004,047 - - - 28,005 69 Valley Medical Center Fund - Flow Flow Flow Flow Stystem & Flow Stystem	65	· · ·		202.620	-	-	-	-	-	202,62
67 Valley Medical Center Fund-Firanklin McKinley From Gsa 2,084,055 0 - - - 2,08 68 Valley Medical Center Fund-Firanklin McKinley From Gsa 2,084,055 0 - - - 2,08 70 Valley Medical Center Fund-Firanklin McKinley From Gsa 35,339 - </td <td>_</td> <td>· · · · ·</td> <td>500.114</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>500,11</td>	_	· · · · ·	500.114		-	-	-	-	-	500,11
68 Valley Medical Center Fund- Frank III mixed INM Mixed Priva Company 44.478 - - - - 2.88 70 Valley Medical Center Fund- FY16 Maintenance & Operation 536.399 - - - - - - 55 71 Valley Medical Center Fund- FY06 Maintenance & Operation 1,114,899 - - - - 1,11 72 Valley Medical Center Fund- FY06 Spital Maintenance & Operations 1,51,144 12,247 - - - - - 1,61 73 Valley Medical Center Fund- FY10 Maintenance & Operations 3,500,157 68,489 - - - - - - - 3,500 74 Valley Medical Center Fund- FY11 Mintenance & Operations 3,058,313 139,268 - - - - - - - - 3,100 75 Valley Medical Center Fund- FY14 Maintenance & Operations 1,870,601 - - - - - - - 3,100 - - -<		, , , ,		-	-	-	-	-	-	179,02
69 Valley Medical Center Fund- FV14 Equipment Contingency 44,478 - - - - - - - - - - - - - - - - - - 1,114,899 - - - - - 1,114,899 - - - - 1,114,899 - - - - 1,114,899 - - - - 1,114,899 - - - 1,114,899 - - - 1,114,899 - - - 1,114,899 - - - 1,114,899 - - - 1,114,899 - - - 1,114,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,899 - - - 1,116,799 1,116,799 1,116,799 - - - - 1,1		, , , , , , , , , , , , , , , , , , , ,		0	-	-	-	-	-	2,804,05
70 Valley Medical Center Fund- FV06 Maintenance & Operation 536,399 - - - 535 71 Valley Medical Center Fund- FV06 Spital Maintenance & Operations 1,114,899 - - - 1,11 72 Valley Medical Center Fund- FV05 Capital Maintenance & Operations 1,611,144 12,347 - - - - 3,550 73 Valley Medical Center Fund- FV10 Sapital Maintenance & Operations 3,550,157 68,489 - - - - 3,550 74 Valley Medical Center Fund- FV11 Maintenance & Operations 3,055,313 139,268 - - - - 2,17 75 Valley Medical Center Fund- FV11 Maintenance & Operations 3,055,313 139,268 - - - 2,17 78 Valley Medical Center Fund- FV14 Maintenance & Operations 1,054,618 - - - 2,17 79 Valley Medical Center Fund- FV14 Maintenance & Operations 1,870,601 - - - 2,02 80 Valley Medical Center Fund- FV14 Maintenance & Operations 1,870,601 - - - 2,02 <td< td=""><td></td><td>• •</td><td>1 1</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>44,47</td></td<>		• •	1 1	-	-	-	-	-	-	44,47
1 Valley Medical Center Fund-FYO7 Maintenance & Operation 1,114,899 - - - - 1,11 2 Valley Medical Center Fund-FYO8 Capital And Equipment 1,611,144 12,347 - - - - 1,66 3 Valley Medical Center Fund-FYO8 Capital Maintenance & Operations 3,500,157 66,849 - - - 3,57 5 Valley Medical Center Fund-FY10 Maintenance & Operations 2,496,872 205,601 - - - - 3,27 7 Valley Medical Center Fund-FY12 Maintenance & Operations 1,054,618 - - - - 1,00 7 Valley Medical Center Fund-FY14 Maintenance & Operations 1,054,618 - - - - 1,00 7 Valley Medical Center Fund-FY14 Maintenance & Operations 1,870,601 - - - 1,20 80 Valley Medical Center Fund-FY14 Maintenance & Operations 1,236,655 - - - 2,95 81 Valley Medical Center Fund-FY14 Maintenance & Operations 1,870,601 - - - 2,95 82 Val	70		,	-	-	-	-	-	-	536,39
72 Valley Medical Center Fund- FY08 Capital And Equipment 1,651,201 - - - 1,651,201 73 Valley Medical Center Fund- FY09 Capital Maintenance & Operations 3,601,157 66,489 - - - 1,651,744 74 Valley Medical Center Fund- FY11 II Infrastrature 939,258 - - - - 2,77 75 Valley Medical Center Fund- FY11 Maintenance & Operations 2,496,872 205,601 - - - 2,77 77 Valley Medical Center Fund- FY13 Maintenance & Operations 1,054,618 - - - 2,73,73 78 Valley Medical Center Fund- FY13 Maintenance & Operations 1,054,618 - - - 1,02,33 79 Valley Medical Center Fund- FY14 Maintenance and Operations 1,870,601 - - - 1,23,33 80 Valley Medical Center Fund- FY15 Tinfrastructure 1,085,559 - - - 2,99,99 81 Valley Medical Center Fund- FY15 Infrastructure 1,026,555 - - - 2,02,99,99 82 Valley Medical Center Fund- FY15 Kend Asset Projects 1,236,6	71	· · ·		-	-	-	-	-	-	1,114,89
73 Valley Medical Center Fund- FV09 Capital Maintenance & Operations 1,611,144 12,347 - - - 1,65 74 Valley Medical Center Fund- FV10 Maintenance & Operations 3,000,157 68,489 - - - - 3,55 75 Valley Medical Center Fund- FV11 Maintenance & Operations 2,496,872 205,601 - - - - 2,77 70 Valley Medical Center Fund-FV11 Maintenance & Operations 3,058,313 139,268 - - - - - 3,057 78 Valley Medical Center Fund-FV14 IT Infrastracture 2,396,109 - - - - 2,367 79 Valley Medical Center Fund-FV14 IT Infrastracture 2,396,109 - - - - 2,38 80 Valley Medical Center Fund-FV14 IT Infrastracture 2,396,055 - - - 2,38 81 Valley Medical Center Fund-FV15 IT Infrastracture 1,605,655 - - - 2,905 82 Valley Medical Center Fund-FV15 IT Infrastracture 2,006,855 - - - 2,905 <t< td=""><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>1,651,20</td></t<>				-	-	-	-	-	-	1,651,20
74 Valley Medical Center Fund- FY10 Maintenance & Operations 3,500,157 68,489 -	_	, , , , ,		12,347	-	-	-	-	-	1,623,49
75 Valley Medical Center Fund - FY11 II Infrastracture 939,258 - - - - - 939,258 - - - - 939,258 - - - 939,258 - - - - 2,375 Yalley Medical Center Fund- FY11 Maintenance & Operations 3,058,313 139,268 - - - 3,105 78 Valley Medical Center Fund- FY13 Maintenance & Operations 1,054,618 - - - 1,00 79 Valley Medical Center Fund- FY14 II Infrastructure 2,396,109 - - - 2,386,109 80 Valley Medical Center Fund- FY14 Maintenance and Operations 1,870,061 - - - 2,396 81 Valley Medical Center Fund- FY15 Maintenance & Operations 1,870,061 - - - 2,000 82 Valley Medical Center Fund- FY15 Maintenance & Operations 1,870,061 - - - 2,000 83 Valley Medical Center Fund- FY15 Maintenance & Operations 2,000,813 - - - 2,000 84 Valley Medical Center Fund- FY16 Maintenance & Operation	74				-	-	-	-	-	3,568,64
76 Valley Medical Center Fund- FY11 Maintenance & Operations 2,496,872 205,601 - - 2,707 77 Valley Medical Center Fund- FY12 Maintenance & Operations 3,058,313 139,268 - - - 3,113 78 Valley Medical Center Fund- FY14 Maintenance & Operations 1,054,618 - - - 10,03 79 Valley Medical Center Fund- FY14 Maintenance and Operations 1,870,601 - - - 2,99 80 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,811,022 1,182,787 - - - 2,99 81 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,811,022 1,182,787 - - - 2,00 82 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,236,655 435,994 - - - 2,00 84 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - 2,997 85 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - 2,997 86 Valley Medical Center Fund- FY17 Maintenance &	75	, , , , , , , , , , , , , , , , , , , ,	, ,		-	-	-	-	-	939,25
77 Valley Medical Center Fund- FY12 Maintenance & Operations 3,058,313 139,268 - - - 3,119 78 Walley Medical Center Fund- FY13 Maintenance & Operations 1,054,618 - - - - 1,02 79 Valley Medical Center Fund- FY14 Mintenance and Operations 1,870,601 - - - 2,396 81 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,811,022 1,182,787 - - - 2,996 82 Valley Medical Center Fund- FY15 Maintenance & Operations 2,008,813 - - - - 2,096 83 Valley Medical Center Fund- FY16 Maintenance & Operations 2,008,813 - - - - 2,000 84 Valley Medical Center Fund- FY16 Maintenance & Operations 2,097,609 - - - 2,000 85 Valley Medical Center Fund- FY17 Maintenance & Operations 1,427,787 - - - 2,970 86 Valley Medical Center Fund- FY17 Maintenance & Operations 1,427,787 - - - 1,420,790 87 Valley Medical Center Fund- FY18 Fi	_	,	,	205.601	-	-	-	-	-	2,702,47
78 Valley Medical Center Fund - FY13 Maintenance & Operations 1,054,618 - - - 1,00 79 Valley Medical Center Fund - FY14 IT Infrastructure 2,396,109 - - - 2,338 80 Valley Medical Center Fund - FY14 IT Infrastructure 1,870,601 - - - 2,338 80 Valley Medical Center Fund - FY15 Fixed Asset Projects 1,811,022 1,182,787 - - - 2,998 81 Valley Medical Center Fund - FY15 IT Infrastructure 1,005,659 - - - 2,998 82 Valley Medical Center Fund - FY15 Fixed Asset Projects 2,008,813 - - - 2,000 83 Valley Medical Center Fund - FY16 Fixed Asset Projects 1,2,336,655 435,994 - - - 2,995 84 Valley Medical Center Fund - FY16 Maintenance & Operations 2,977,609 - - - 2,995 87 Valley Medical Center Fund - FY17 Maintenance & Operations 1,452,787 - - - 1,450 88 Valley Medical Center Fund - FY18 Fixed Asset Projects 10,238,658 2,592,322 <td>77</td> <td></td> <td>, ,</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>3,197,58</td>	77		, ,		-	-	-	-	-	3,197,58
79 Valley Medical Center Fund- FY14 IT Infrastructure 2,396,109 - - - 2,336 80 Valley Medical Center Fund- FY14 Maintenance and Operations 1,870,601 - - - 1,88 81 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,811,002 1,182,787 - - - 2,99 82 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,605,659 - - - - 2,000 83 Valley Medical Center Fund- FY15 Maintenance & Operations 2,008,813 - - - - 2,000 84 Valley Medical Center Fund- FY16 Fixed Asset Projects 12,306,655 435,994 - - - 2,000 85 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,306,625 435,994 - - - 2,000 2,000 86 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,306,623 2,116,983 - - - 12,000 87 Valley Medical Center Fund- FY17 Fixed Asset Projects 10,238,658 2,592,322 - - - 12,865 8					-	-	-	-	-	1,054,61
80 Valley Medical Center Fund- FY14 Maintenance and Operations 1,870,601 - - - - 1,883 81 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,811,022 1,182,787 - - - 2,995 82 Valley Medical Center Fund- FY15 IT Infrastructure 1,605,659 - - - - 2,008 83 Valley Medical Center Fund- FY16 Fixed Asset Projects 2,008,813 - - - - 2,000 84 Valley Medical Center Fund- FY16 Fixed Asset Projects 2,007,609 - - - - 2,907 85 Valley Medical Center Fund- FY17 Maintenance & Operations 2,977,609 - - - - 2,907 86 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - 1,450 87 Valley Medical Center Fund- FY18 Maintenance & Operations 1,452,787 - - - 1,450 88 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - 2,66 90 Valley Medical Cent		· · ·		-	-	-	-	-	-	2,396,10
81 Valley Medical Center Fund- FY15 Fixed Asset Projects 1,81,022 1,182,787 - - - 2,999 82 Valley Medical Center Fund- FY15 Infrastructure 1,605,659 - - - 1,60 83 Valley Medical Center Fund- FY15 Maintenance & Operations 2,008,813 - - - - 2,000 84 Valley Medical Center Fund- FY16 Fixed Asset Projects 12,336,655 435,994 - - - - 2,000 84 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - - 2,997 85 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - 1,450 87 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - 1,44 88 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - 1,44 89 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,068 - - - 2,46 90				-	-	-	-	-	-	1,870,60
82 Valley Medical Center Fund- FY15 IT Infrastructure 1,605,659 - - - - 1,605 83 Valley Medical Center Fund- FY15 Maintenance & Operations 2,008,813 - - - - 2,000 84 Valley Medical Center Fund- FY16 Fixed Asset Projects 12,336,655 435,994 - - - 2,000 85 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - - 2,977 86 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,906,235 2,116,983 - - - 1,447 87 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - 1,424 88 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - 2,64 90 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - 2,26 91 Valley Medical Center Fund- FY19 OLH Equipment 2,922,965 248,086 - - - 3,27		• •		1,182,787	-	-	-	-	-	2,993,80
8 Valley Medical Center Fund- FY15 Maintenance & Operations 2,008,813 - - - - - - - 0,000 84 Valley Medical Center Fund- FY16 Maintenance & Operations 12,336,655 435,994 - - - 12,77 85 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - - 2,97 86 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,906,235 2,116,983 - - - - 1,507 87 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - 1,28 87 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - 1,28 88 Valley Medical Center Fund- FY19 Maintenance & Operations 2,422,964 222,668 - - - 2,06 90 Valley Medical Center Fund- FY19 Naintenance & Operations 3,046,396 201,118 - - - 2,26 91 Valley Medical Center Fund- FY19 OCH Equipment 2,922,965 248,086 - - </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>1,605,65</td>	-					-	-	-	-	1,605,65
84 Valley Medical Center Fund- FY16 Fixed Asset Projects 12,336,655 435,994 - - - 12,77 85 Valley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - 2,97 86 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,906,235 2,116,983 - - - 2,97 87 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - 1,44 88 Valley Medical Center Fund- FY18 Fixed Asset Projects 10,238,658 2,592,322 - - - - 1,24 89 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - 2,66 90 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - 2,17 91 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - 3,12 92 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - 3,12	-									2,008,81
Waley Medical Center Fund- FY16 Maintenance & Operations 2,977,609 - - - - - - 2,97 Waley Medical Center Fund- FY17 Maintenance & Operations 12,906,235 2,116,983 - - - - - - 15,00 Waley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - - - 1,452 Waley Medical Center Fund- FY18 Fixed Asset Projects 10,238,658 2,592,322 - - - - - 1,452 Waley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - - - 2,64 Waley Medical Center Fund- FY19 Maintenance & Operations 2,422,964 222,668 - - - - - 2,64 Waley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - - 2,02,04 Valley Medical Center Fund- FY19 OCH Equipment 3,046,396 201,118 - - - - - 3,04 Valley Medical Center Fund- FY19 SLRH Equip				435 994	-	-	-	-	-	12,772,65
86 Valley Medical Center Fund- FY17 Fixed Asset Projects 12,906,235 2,116,983 - - - - - 15,00 87 Valley Medical Center Fund- FY17 Maintenance & Operations 1,452,787 - - - - - 1,450 88 Valley Medical Center Fund- FY18 Fixed Asset Projects 10,238,658 2,592,322 - - - - - 1,450 89 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - - - - 2,64 90 Valley Medical Center Fund- FY19 Fixed Asset Projects 14,134,055 7,637,076 - - - - - - 2,02,668 90 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - - 20,2668 91 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - 3,026 92 Valley Medical Center Fund- FY19 OCH Equipment 2,922,965 248,086 -	-			/						2,977,60
87Valley Medical Center Fund- FY17 Maintenance & Operations1,452,7871,4488Valley Medical Center Fund- FY18 Fixed Asset Projects10,238,6582,592,3221,2889Valley Medical Center Fund- FY18 Maintenance & Operations2,422,964222,6682,6690Valley Medical Center Fund- FY19 Fixed Asset Projects14,134,0557,637,0762,6691Valley Medical Center Fund- FY19 Maintenance & Operations3,046,396201,1182,22,6692Valley Medical Center Fund- FY19 Maintenance & Operations3,046,396201,1183,2493Valley Medical Center Fund- FY19 SLRH Equipment2,922,965248,0863,2494Valley Medical Center Fund- FY20 Fixed Asset Projects20,566,10016,446,3253,70294Valley Medical Center Fund- FY20 Maintenance & Operations1,961,44514,3731,92295Valley Medical Center Fund- FY20 Maintenance & Operations1,961,44514,3731,92295Valley Medical Center Fund- FY20 Maintenance & Operations1,961,44514,3731,922	_	, , , , , , , , , , , , , , , , , , , ,		2 116 983		-	-	-		15,023,21
88 Valley Medical Center Fund- FY18 Fixed Asset Projects 10,238,658 2,592,322 - - - - 12,88 89 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - - 2,664 90 Valley Medical Center Fund- FY19 Fixed Asset Projects 14,134,055 7,637,076 - - - 2,22,668 - - - 2,22,668 - - - 2,22,668 - - - - 2,22,668 - - - - 2,22,668 - - - - 2,22,668 - - - - 2,22,668 - - - - 2,22,668 - - - - 2,21,777 3,244 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,452,78</td></t<>										1,452,78
89 Valley Medical Center Fund- FY18 Maintenance & Operations 2,422,964 222,668 - - - - - 2,664 90 Valley Medical Center Fund- FY19 Fixed Asset Projects 14,134,055 7,637,076 - - - - 2,664 90 Valley Medical Center Fund- FY19 Fixed Asset Projects 14,134,055 7,637,076 - - - - 2,664 91 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - - 3,24 92 Valley Medical Center Fund- FY19 OCH Equipment 13,104,439 141,799 - - - - - - - 3,24 93 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - - - - 3,124 94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - - - 3,702 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - -<		, , , , , , , , , , , , , , , , , , , ,								12,830,98
90 Valley Medical Center Fund- FY19 Fixed Asset Projects 14,134,055 7,637,076 - - - - - 21,77 91 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - - - 3,24 92 Valley Medical Center Fund- FY19 OCH Equipment 13,104,439 141,799 - - - - - - 3,24 93 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - - - - 3,124 94 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - - - - - 3,124 94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - - - 3,702 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - - 1,951,702	_	· · ·								2,645,63
91 Valley Medical Center Fund- FY19 Maintenance & Operations 3,046,396 201,118 - - - - - 3,24 92 Valley Medical Center Fund- FY19 OCH Equipment 13,104,439 141,799 - - - - 13,24 93 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - - 3,31 94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - 3,70 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - 1,951		· · ·								21,771,13
92 Valley Medical Center Fund- FY19 OCH Equipment 13,104,439 141,799 - - - - 13,24 93 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - - 3,112 94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - - 37,02 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - 1,951										3,247,51
93 Valley Medical Center Fund- FY19 SLRH Equipment 2,922,965 248,086 - - - 3,1 94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - 37,02 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - 1,92		· · ·								13,246,23
94 Valley Medical Center Fund- FY20 Fixed Asset Projects 20,566,100 16,446,325 - - - 37,02 95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - 1,951										3,171,05
95 Valley Medical Center Fund- FY20 Maintenance & Operations 1,961,445 14,373 - - - 1,951		, , , , , , , , , , , , , , , , , , , ,								3,171,05
	-									1,975,81
96 Valley Medical Center Fund- FY20 OCH Equipment 12 033 620 2 700 547 14 73	95 96	Valley Medical Center Fund- FY20 Maintenance & Operations Valley Medical Center Fund- FY20 OCH Equipment	1,961,445	2,700,547						1,975,812

		Budget Am	Estimated Budget Targets						
					Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
97	Valley Medical Center Fund- FY20 SLRH Equipment	2,943,609	3,052,453	-	-	-	-	-	5,996,062
98	Valley Medical Center Fund- FY21 Fixed Asset Projects	13,727,429	10,936,615	-	-	-	-	-	24,664,044
99	Valley Medical Center Fund- FY21 Maintenance & Operations	951,362	2,600,913	-	-	-	-	-	3,552,275
100	Valley Medical Center Fund- FY21 OCH Equipment	7,753,985	3,055,751	-	-	-	-	-	10,809,736
101	Valley Medical Center Fund- FY21 SLRH Equipment	63,683	-	-	-	-	-	-	63,683
102	Valley Medical Center Fund- FY22 Fixed Asset Projects	3,292,953	18,545,152	-	-	-	-	-	21,838,104
103	Valley Medical Center Fund- FY22 Maintenance & Operations	158,695	6,812,737	-	-	-	-	-	6,971,431
104	Valley Medical Center Fund- FY22 OCH Equipment	4,575,473	3,751,515	-	-	-	-	-	8,326,988
105	Valley Medical Center Fund- FY22 SLRH Equipment	1,724,751	1,024,038	-	-	-	-	-	2,748,789
106	Valley Medical Center Fund- General Fund IT Projects	209,815	-	-	-	-	-	-	209,815
107	Valley Medical Center Fund- GI Clinic OS Server Upgrade	11,603	-	-	-	-	-	-	11,603
108	Valley Medical Center Fund- GI Lab Relocation	195,985	-	-	-	-	-	-	195,985
109	Valley Medical Center Fund- Gilroy Clinic	129,649	-	-	-	-	-	-	129,649
110	Valley Medical Center Fund- Gilroy Urgent Care	867,676	132,324	-	-	-	-	-	1,000,000
111	Valley Medical Center Fund- Hemodynamic System	205,744	10,209	-	-	-	-	-	215,953
112	Valley Medical Center Fund- House On The Hill - Gsa	138,444	361,276	-	-	-	-	-	499,720
113	Valley Medical Center Fund- ICU Dialysis-WW-NM	25,250	-	-	-	-	-	-	25,250
114	Valley Medical Center Fund- Infrastructure Cabling	328,452	-	-	-	-	-	-	328,452
115	Valley Medical Center Fund- Infusion Center Improvements	66,642	-	-	-	-	-	-	66,642
116	Valley Medical Center Fund- Inpat Pharmacy - East Corridor Remodel	58,249	-	-	-	-	-	-	58,249
117	Valley Medical Center Fund- Inpatient Dialysis	854,729	137,792	-	-	-	-	-	992,521
118	Valley Medical Center Fund- Integrated Automated Library System	19,194	11,092	-	-	-	-	-	30,286
119	Valley Medical Center Fund- Invivo DyanCad Server & software refresh	42,651	-	-	-	-	-	-	42,651
120	Valley Medical Center Fund- IVR Upgrade	201,841	4,931	-	-	-	-	-	206,772
121	Valley Medical Center Fund- Kronos Scheduler	312,368	-	-	-	-	-	-	312,368
122	Valley Medical Center Fund- Lab Equipment - WW	179,902	-	-	-	-	-	-	179,902
123	Valley Medical Center Fund- Labor Bed	87,288	-	-	-	-	-	-	87,288
124	Valley Medical Center Fund- Linear Accelerator	4,450,106	6,720	-	-	-	-	-	4,456,826
125	Valley Medical Center Fund- Lite Gait 260 with Treadmill	27,933	-	-	-	-	-	-	27,933
126	Valley Medical Center Fund- Main: Angio II Design	1,637,247	-	-	-	-	-	-	1,637,247
127	Valley Medical Center Fund- Main: Cardiac Cath (Shell + Eq.)	2,713,834	-	-	-	-	-	-	2,713,834
128	Valley Medical Center Fund- Main: LDR III	310,141	-	-	-	-	-	-	310,141
129	Valley Medical Center Fund- Main: Variable Frequency Drive Moters	225,000	-	-	-	-	-	-	225,000
130	Valley Medical Center Fund- Maintenance & Operational Contingency	423,408	-	-	-	-	-	-	423,408
131	Valley Medical Center Fund- Maintenance-MH/Don Lowe/Bascom Phase 1	1,606,444	-	-	-	-	-	-	1,606,444
132	Valley Medical Center Fund- MALDI-TOF Instrument	308,987	1.046	-	-	-	-	-	310,033
133	Valley Medical Center Fund- Mckinnon Parking	72,987	-	-	-	-	-	-	72,987
134	Valley Medical Center Fund- Med Surg Beds	322,900	-	-	-	-	-	-	322,900
135	Valley Medical Center Fund- Medical Air Upgrade	50,000	-	-	-	-	-	-	50,000
136	Valley Medical Center Fund- Microbiology Automation	579,985	359,330	-	-	-	-	-	939,315
137	Valley Medical Center Fund-Microbiology Urine Plate Inoculator	326,269	2,311	-	-	-	-	-	328,580
138	Valley Medical Center Fund- Milpitas Clinic	42,733	-	-	-	-	-	-	42,733
139	Valley Medical Center Fund- Moorpark Project - Pharmacy & Clinic	211,299	-	-	-	-	-	-	211,299
140	Valley Medical Center Fund- Millor Main	3,399,571			-	-	-		3,399,571
140	Valley Medical Center Fund- MRI Coil	488,901			_				488,901
141	Valley Medical Center Fund- Mill Con Valley Medical Center Fund- Mri Infusion Pump	97,944			-	-	-		97,944
142	Valley Medical Center Fund- NEC Switch EVC	200,043	257		_				200,300
	valicy mealed center rund rule switch LVC	200,043	257					-	200,000

		Budget Am	ounts as of April 202	2			Estimated Bud	get Targets	
					Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
145	Valley Medical Center Fund- Nuclear Med	231,011	-	-	-	-	-	-	231,011
146	Valley Medical Center Fund- Nuclear Med (Cardiac Spect)	1,081,786	-	-	-	-	-	-	1,081,786
147	Valley Medical Center Fund- Nur Units - Card Reader Devices -Med Rm	22,940	-	-	-	-	-	-	22,940
148	Valley Medical Center Fund- Nurse Call West Wing	297,229	47,315	-	-	-	-	-	344,544
149	Valley Medical Center Fund- OCH Med Pump Replacement	473,311	9,689	-	-	-	-	-	483,000
150	Valley Medical Center Fund- OCH Oncology & Urology Ste132 Renovation	-	200,000	-	-	-	-	-	200,000
151	Valley Medical Center Fund- OCH Pharmacy Freezer 220v Power	5,000	45,000	-	-	-	-	-	50,000
152	Valley Medical Center Fund- OCH-Oncology&COVIDInfusionSte118 Renovat	15,837	34,163	-	-	-	-	-	50,000
153	Valley Medical Center Fund- Old Main Bsmt Lab: Lab Area	6,204	-	-	-	-	-	-	6,204
154	Valley Medical Center Fund- Old MRI	212,535	-	-	-	-	-	-	212,535
155	Valley Medical Center Fund- OR Pharmacy Satellite	6,311	-	-	-	-	-	-	6,311
156	Valley Medical Center Fund- OR12 Design	134,333	9,750	-	-	-	-	-	144,083
157	Valley Medical Center Fund- PET design	3,027,018	-	-	-	-	-	-	3,027,018
158	Valley Medical Center Fund- Pharmacy & Infusion	39,734	-	-	-	-	-	-	39,734
159	Valley Medical Center Fund- Pharmacy Refill Center	1,146,541	-	-	-	-	-	-	1,146,541
160	Valley Medical Center Fund- Phone Switch Upgrade	275,130	-	-	-	-	-	-	275,130
161	Valley Medical Center Fund- Plasmapheresis Machine	71,775	-	-	-	-	-	-	71,775
162	Valley Medical Center Fund- Pulmonary Clinic OS Server Upgrade	11,603	-	-	-	-	-	-	11,603
163	Valley Medical Center Fund- Rauland 5 Nurse Call West Wing	663,936	126,453	-	-	-	-	-	790,389
164	Valley Medical Center Fund- Refill Center Order System	373,796	158,617	-	-	-	-	-	532,413
165	Valley Medical Center Fund- Refurbish ICU's	966,954	0	-	-	-	-	-	966,954
166	Valley Medical Center Fund- Rehab Wound Clinic	467,062	-	-	-	-	-	-	467,062
167	Valley Medical Center Fund- Rehab: Pharmacy Iv Solution Prep Area	687,356	-	-	-	-	-	-	687,356
168	Valley Medical Center Fund- Remodel Oncology Infusion Center	470,794	857,614	-	-	-	-	-	1,328,407
169	Valley Medical Center Fund- Renal Care Clinic	510,269	-	-	-	-	-	-	510,269
170	Valley Medical Center Fund- Replace Impax Workstation Desk	41,028	-	-	-	-	-	-	41,028
171	Valley Medical Center Fund- Rifton Tram	5,750	-	-	-	-	-	-	5,750
172	Valley Medical Center Fund- Road Surface Repairs	292,059	-	-	-	-	-	-	292,059
173	Valley Medical Center Fund- Robotic Inoculator & Streaker	120,463	-	-	-	-	-	-	120,463
174	Valley Medical Center Fund- RTLS Cable Project	325,274	1,477	-	-	-	-	-	326,752
175	Valley Medical Center Fund- SCMP	4,370,030	-	-	-	-	-	-	4,370,030
176	Valley Medical Center Fund- Scriptpro	19,352	-	-	-	-	-	-	19,352
177	Valley Medical Center Fund-Security Access	255,472	-	-	-	-	-	-	255,472
178	Valley Medical Center Fund- Security Control Center	4,500	-	-	-	-	-	-	4,500
179	Valley Medical Center Fund-Seismic Compliance & Modernization Proj	987,790,002	7,279,591	-	_	-		-	995,069,593
180	Valley Medical Center Fund-Setsinic compliance & Modernization Flog	10,270	1	-	-	-	-	-	10,270
181	Valley Medical Center Fund-Shell Completion For Cat Scanner	98,468	-		_	-			98,468
182	Valley Medical Center Fund-Signage Wayfinding	37,088		-	-	-			37,088
183	Valley Medical Center Fund- Signage Waymonitor, Softwar & License	48,790			_	-			48,790
184	Valley Medical Center Fund- Sim Baby SG W/Monitor, Software, & License	55,237			-		-	-	55,237
185	Valley Medical Center Fund- Site Cable Infrastructure	87,093			_	-		-	87,093
186	Valley Medical Center Fund-Site Cable Innastructure Valley Medical Center Fund-Sirb Dietary Refrigeration System	194,348	754,169		-		-	-	948,516
187	Valley Medical Center Fund- SIM Dietary Keingeration System	43,647	60,031	-	-	-	-	-	103,679
187	Valley Medical Center Fund- Scher Pharmacy Freezer 2200 Power Valley Medical Center Fund- Sonocine (Whole Breast sceening US)	308,081	-	-	-		-	-	308,081
189	Valley Medical Center Fund- Sofiocine (Whole Breast sceening 03)	2,451,885	-	-	-		-	-	2,451,885
189	Valley Medical Center Fund- SPD Dept Opgrade Valley Medical Center Fund- Spect/CT	129,343	-	-	-	-	-	-	2,451,885
190	Valley Medical Center Fund- Spect/Cl Valley Medical Center Fund- Spect/Cl	129,343	-	-	-	-	-	-	129,343
	, , ,	,							
192	Valley Medical Center Fund- Steam Sterilizer	1,003,631	254	-	-	-	-	-	1,003,885

		Budget Am	ounts as of April 202	2			Estimated Bud	get Targets	
					Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
193	Valley Medical Center Fund- Stereotatic	231,810	-	-	-	-	-	-	231,810
194	Valley Medical Center Fund- Storz, GU Camera and CCU	93,639	-	-	-	-	-	-	93,639
195	Valley Medical Center Fund- Sunnyvale Clinic	121,687	-	-	-	-	-	-	121,687
196	Valley Medical Center Fund- T25 Backfill	22,992	-	-	-	-	-	-	22,992
197	Valley Medical Center Fund- T-29 Roof - Parapet Replacement	900	-	-	-	-	-	-	900
198	Valley Medical Center Fund- Tele/Data Closets Upgrade	240,371	298	-	-	-	-	-	240,668
199	Valley Medical Center Fund- Telecom: East Valley Replacement Switch	85,000	-	-	-	-	-	-	85,000
200	Valley Medical Center Fund- Telecom: Site Cable Infrastructure	200,000	-	-	-	-	-	-	200,000
201	Valley Medical Center Fund- Telecom: Tele/Data Closets Upgrade	198,582	-	-	-	-	-	-	198,582
202	Valley Medical Center Fund- Transcutaneous O2 Monitoring System	-	65,175	-	-	-	-	-	65,175
203	Valley Medical Center Fund- Tully Clinic	8,781	-	-	-	-	-	-	8,781
204	Valley Medical Center Fund- Ultrasound Machine	615,196	-	-	-	-	-	-	615,196
205	Valley Medical Center Fund- Ultrasound Machine - EVC	82,347	-	-	-	-	-	-	82,347
206	Valley Medical Center Fund- Ultrasound Replacement - DI	930,578	-	-	-	-	-	-	930,578
207	Valley Medical Center Fund- UM Project - Valley Express	942,292	6,245	-	-	-	-	-	948,536
208	Valley Medical Center Fund- Upgrade Emergency Phones PS1	62,965	-	-	-	-	-	-	62,965
209	Valley Medical Center Fund- Upgrade Nurse Call	32,256	-	-	-	-	-	-	32,256
210	Valley Medical Center Fund- Urgent Care	267,924	31,499	-	-	-	-	-	299,423
211	Valley Medical Center Fund- Urgent Care - Ancillary (1St)	3,568,419	-	-	-	-	-	-	3,568,419
212	Valley Medical Center Fund- Valley Homeless Healthcare Equipment	167,782	-	-	-	-	-	-	167,782
213	Valley Medical Center Fund- VHC Bascom 3rd Floor	2,049,628	-	-	-	-	-	-	2,049,628
214	Valley Medical Center Fund- VHC Bascom Pedestrian Safety	365,000	-	-	-	-	-	-	365,000
215	Valley Medical Center Fund- VHC East Valley - Emergency Generator	420,098	-	-	-	-	-	-	420,098
216	Valley Medical Center Fund- VHC Fair Oaks Equipment - Faf	1,104,093	16,915	-	-	-	-	-	1,121,009
217	Valley Medical Center Fund- VHC Fair Oaks Equipment Mgmt - Faf	461,336	-	-	-	-	-	-	461,336
218	Valley Medical Center Fund- VHC Fair Oaks Phone	895,703	-	-	-	-	-	-	895,703
219	Valley Medical Center Fund- VHC Gilroy Equipment - Faf	2,182,169	71,488	-	-	-	-	-	2,253,657
220	Valley Medical Center Fund- VHC Gilroy Phone	941,961	-	-	-	-	-	-	941,961
221	Valley Medical Center Fund- VHC Milpitas Tel/Data	1,001,863	-	-	-	-	-	-	1,001,863
222	Valley Medical Center Fund- VHC Sunnyvale Planning	110,000	-	-	-	-	-	-	110,000
223	Valley Medical Center Fund- VHHP Clinic	73,089	-	-	-	-	-	-	73,089
224	Valley Medical Center Fund- VMC 3M Corridor Finishes Upgrade	-	219,076	-	-	-	-	-	219,076
225	Valley Medical Center Fund- VMC CAMPUS FA NOTIFICATION UPGRADE	133,843	41,157	-	-	-	-	-	175,000
226	Valley Medical Center Fund- VMC Cath Lab in 2M076	571,661	26,789	-	-	-	-	-	598,450
227	Valley Medical Center Fund- VMC Pharmacy Freezer 220v Power	29,350	-	-	-	-	-	-	29,350
228	Valley Medical Center Fund- VMC Power over Ethernet	-	50,000	-	-	-	-	-	50,000
229	Valley Medical Center Fund- VMC SPD Upgrade	1,607,409	1,892,164	-	-	-	-	-	3,499,573
230	Valley Medical Center Fund- VSC - Equipment - Faf	7,690,288	44,310	-	-	-	-	-	7,734,598
231	Valley Medical Center Fund- VSC - Equipment Mgmt - Faf	460,888	-	-	-	-	-	-	460,888
232	Valley Medical Center Fund- VSC - Linear Accelerator - Faf	4,145,841	-	-	-	-	-	-	4,145,841
233	Valley Medical Center Fund- VSC - Telecom F59	2,150,567	187,630	-	-	-	-	-	2,338,197
234	Valley Medical Center Fund- VSC Clinic	97,452	-	-	-	-	-	-	97,452
235	Valley Medical Center Fund- VSC Lab	24,780	-	-	-	-	-	-	24,780
236	Valley Medical Center Fund- VSC Medevator Replacement	46,398	38,602	-	-	-	-	-	85,000
237	Valley Medical Center Fund- VSC Room 4Q222	7,500	-	-	-	-	-	-	7,500
238	Valley Medical Center Fund- VSC Site Relocation	167,960	-	-	-	-	-	-	167,960
239	Valley Medical Center Fund- VSC: Pneumatic Tube System	651,268	-	-	-	-	-	-	651,268
240	Valley Medical Center Fund- Wireless Lan	473,116	12,311	-	-	-	-	-	485,427

		Budget Am	ounts as of April 202	2			Estimated Bud	dget Targets		
					Years 2-4:	Years 5-7:	Years 8-10:			
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project	
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total	
241	Valley Medical Center Fund- Women & Children's Library	429,482	70,518	-	-	-	-	-	500,000	
242	Valley Medical Center Fund- Women And Children Center	2,138,051	-	-	-	-	-	-	2,138,051	
243	Valley Medical Center Fund- Workstation on Wheels (WOW)	967,684	-	-	-	-	-	-	967,684	
244	Valley Medical Center Fund- Workstations - Diagnostic Reading	107,999	0	-	-	-	-	-	107,999	
245	Valley Medical Center Fund- WW: Chem & Microbio Corridor & Phleboto	329,959	10,727	-	-	-	-	-	340,685	
246	Housing, Land Use, Environment and Transportation	636,441,108	188,114,620	59,231,554	-	-	-	59,231,554	883,787,281	
247	Parks Fund- 2017 Storm Damage	73,734	1,176,266	-	-	-	-	-	1,250,000	
248	Parks Fund- 3 Creek/Willow Glen Spur Trail (Uprr-Uni	2,000,200	1,000,000	-	-	-	-	-	3,000,200	
249	Parks Fund- 6603 San Ignacio Sewer Connect & Stairs	106,087	-	-	-	-	-	-	106,087	
250	Parks Fund- Acquisition Of State Land Within Fsp	172,075	27,925	-	-	-	-	-	200,000	
251	Parks Fund- Acquisition Plan And Services	269,946	105,054	-	-	-	-	-	375,000	
252	Parks Fund- ADA Improvement	411,184	1,013,816	500,000	-	-	-	500,000	1,925,000	
253	Parks Fund- Admin HQ Feasibility Study	51,899	1,000	-	-	-	-	-	52,899	
254	Parks Fund- Admin Office Replacement	431,911	5,068,089	2,500,000	-	-	-	2,500,000	8,000,000	
255	Parks Fund- Administration Office Carpet Replacement	51,648	23,352	-	-	-	-	-	75,000	
256	Parks Fund- All Inclusive Playground Grant Prgm Ii	9,463,375	536,625	-	-	-	-	-	10,000,000	
257	Parks Fund- All Inclusive Playground Grant Program	9,952,580	47,420	-	-	-	-	-	10,000,000	
258	Parks Fund- Almaden Quicksilver Hacienda Restroom	543,253	21,747	-	-	-	-	-	565,000	
259	Parks Fund- Almaden Quicksilver Sjwc Property	341,081	88,919	-	-	-	-	-	430,000	
260	Parks Fund- Almaden Quicksilver Toxic Mitigation	9,460,824	(3,378,160)	4,000,000	-	-	-	4,000,000	10,082,664	
261	Parks Fund- Alviso Boat Launch Project	3,412,495	12,525	-	-	-	-	-	3,425,020	
262	Parks Fund- Ambrose Road Acquisition Project	151,834	-	-	-	-	-	-	151,834	
263	Parks Fund- Amenity Maintenance Program	374,609	325,391	450,000	-	-	-	450,000	1,150,000	
264	Parks Fund- Anderson Live Oak Bridge	918,361	-	-	-	-	-	-	918,361	
265	Parks Fund- Anderson Road Repaving	149,700	148,261	-	-	-	-	-	297,961	
266	Parks Fund- Anderson Slide Repair	214,982	30,493	-	-	-	-	-	245,475	
267	Parks Fund- Anderson Toyon Picnic Area Water Supply	74,042	-	-	-	-	-	-	74,042	
268	Parks Fund- Anderson Visitor Center	4,531,748	2,404	-	-	-	-	-	4,534,151	
269	Parks Fund- AQ Trail Plan Implementation	232,510	-	-	-	-	-	-	232,510	
270	Parks Fund- AQ/Guadalupe Watershed Tmdl	3,428,580	562,920	-	-	-	-	-	3,991,500	
271	Parks Fund- AQ/Guadalupe Watershed Tmdl (Grant)	1,042,616	-	-	-	-	-	-	1,042,616	
272	Parks Fund- Arastadero Gateway Funding Agreement	1,005,332	-	-	-	-	-	-	1,005,332	
273	Parks Fund- Bailey Illegal Dump Removal	22,704	22,646	-	-	-	-	-	45,350	
274	Parks Fund- Bill'S Backyard At Children'S Discovery	50,000	-	-	-	-	-	-	50,000	
275	Parks Fund- Brent Bear Ranch Acquisition	3,205,923	299,077	-	-	-	-	-	3,505,000	
276	Parks Fund- Building & Utility Program	1,686,397	1,013,603	500,000	-	-	-	500,000	3,200,000	
277	Parks Fund- Building Infrastructure Program	532,597	267,404	3,500,000	-	-	-	3,500,000	4,300,000	
278	Parks Fund- Calero & Rsv Trail Mp Implementation	2,612,076	817,924	-	-	-	-	-	3,430,000	
279	Parks Fund- Calero Office Septic System	59,933	-	-	-	-	-	-	59,933	
280	Parks Fund- Calero Osa Blair Funding Agreement	1,001,900	-	-	-	-	-	-	1,001,900	
281	Parks Fund- Calero Park Office	238,455	-	-	-	-	-	-	238,455	
282	Parks Fund- Calero Sjwc Property Exchange	6,056	23,944	-	-	-	-	-	30,000	
283	Parks Fund- Calero Trail Master Plan & Stables Study	364,755	46,143	-	-	-	-	-	410,898	
284	Parks Fund- Calero Water System	149,305	1,977	-	-	-	-	-	151,283	
285	Parks Fund- Calero-Brandenburg	300	14,700	-	-	-	-	-	15,000	
286	Parks Fund- Calero-Rancho San Vicente	16,455,971	309,029	-	-	-	-	-	16,765,000	
287	Parks Fund- Camp Host Site	35,332	64,668	200,000	-	-	-	200,000	300,000	
288	Parks Fund- Casa Grande	678,624	-	-	-	-	-	-	678,624	

		Budget Am	ounts as of April 202	2			Estimated Bud	get Targets	
					Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
289	Parks Fund- Central Yard Fueling Station Canopy	159,195	-	-	-	-	-	-	159,195
290	Parks Fund- Chimney Repair At Grant Ranch Cnty Park	239,951	15,632	-	-	-	-	-	255,583
291	Parks Fund- Chitactac Restroom Replacement	130,483	4,517	-	-	-	-	-	135,000
292	Parks Fund- Christensen Residence Maintenance	102,790	-	-	-	-	-	-	102,790
293	Parks Fund- CIP Contingency	-	326,502	-	-	-	-	-	326,502
294	Parks Fund- CIP Contingency - Fund 0064	-	122,152	-	-	-	-	-	122,152
295	Parks Fund- Congress Springs Funding Agreement	500,000	-	-	-	-	-	-	500,000
296	Parks Fund- Countywide Trails Planning & Implementat	216,878	1,283,122	500,000	-	-	-	500,000	2,000,000
297	Parks Fund- Coy Crk So. (Sv Blvd-Metcalf-Malaguerra)	1,256,551	220,848	-	-	-	-	-	1,477,399
298	Parks Fund- Coyote Bear (West Flat) Perimeter Trail	696,563	-	-	-	-	-	-	696,563
299	Parks Fund- Coyote Bear Nrm Phase 1	168	-	-	-	-	-	-	168
300	Parks Fund- Coyote Bear Siep Acquisition	709,590	97,710	-	-	-	-	-	807,300
301	Parks Fund- Coyote Canyon/Highlands Plng And Impl	871,076	1,825,904	-	-	-	-	-	2,696,980
302	Parks Fund- Coyote Creek Kayak Trail	-	50,000	-	-	-	-	-	50,000
303	Parks Fund- Coyote Creek Parkway Master Plan	466,194	-	-	-	-	-	-	466,194
304	Parks Fund- Coyote Creek Perrys Hill Plng_Developmnt	522,061	2,939	5,000,000	-	-	-	5,000,000	5,525,000
305	Parks Fund- Coyote Creek Restroom	-	30,000	-	-	-	-	-	30,000
306	Parks Fund- Coyote Creek Trail	196,789	-	-	-	-	-	-	196,789
307	Parks Fund- Coyote Lake Bear Ranch	76,578	-	-	-	-	-	-	76,578
308	Parks Fund- Coyote Lake Group Campsite Facility	2,254	-	-	-	-	-	-	2,254
309	Parks Fund- Coyote Lake Harvey Bear - Rv Dumpstation	125,126	-	-	-	-	-	-	125,126
310	Parks Fund- Coyote Lake Harvey Bear Ranch Improvemen	272,825	1,017,175	1,000,000	-	-	-	1,000,000	2,290,000
311	Parks Fund- Coyote Lake Harvey Bear Ranch Kiosk	80,596	6,404	-	-	-	-	-	87,000
312	Parks Fund- Coyote Lake Hb Ranch-Mobedshahi	25,644,089	1,565,911	-	-	-	-	-	27,210,000
313	Parks Fund- Coyote Lake Hbr Phase Ii Trail Developme	594,238	131,875	-	-	-	-	-	726,113
314	Parks Fund- Coyote Lake Paving Management	329,844	-	-	-	-	-	-	329,844
315	Parks Fund- Coyote Valley Master Plan	-	350,000	-	-	-	-	-	350,000
316	Parks Fund- Coyote/Bear Master Plan Implementation	2,089,280	-	-	-	-	-	-	2,089,280
317	Parks Fund- Coyote/Bear Master Plan Implementation -	775,721	51,685	-	-	-	-	-	827,406
318	Parks Fund- CVSP EIR Technical Review Support	131,302	-	-	-	-	-	-	131,302
319	Parks Fund- Deer Valley Habitat Restoration	307,711	3,121	-	-	-	-	-	310,832
320	Parks Fund- Department Wide Grazing Program Improvem	188,930	211,070	50,000	-	-	-	50,000	450,000
321	Parks Fund- Dyer House	600,000	-	-	-	-	-	-	600,000
322	Parks Fund- Ed Levin Landfill Closure	30,925	314,361	-	-	-	-	-	345,285
323	Parks Fund- Ed Levin Monument Peak Road Repair	66,606	433,394	-	-	-	-	-	500,000
324	Parks Fund- Ed Levin Playground	184,557	5,954	-	-	-	-	-	190,511
325	Parks Fund- Ed Levin Sandy Wool Lake Dam Repair	249,122	22,504	-	-	-	-	-	271,625
326	Parks Fund- Ed Levin South Bay Aqueduct Water Pump	177,293	94,298	-	-	-	-	-	271,591
327	Parks Fund- Environmental Compliance/Remediation Pro	71,444	278,556	100,000	-	-	-	100,000	450,000
328	Parks Fund- Fairgrounds Park Open Space	-	200,000	-	-	-	-	-	200,000
329	Parks Fund- Field Sports Park Office	4,302	195,698	-	-	-	-	-	200,000
330	Parks Fund- Forest Health Management	480,963	1,172,611	-	-	-	-	-	1,653,574
331	Parks Fund- Fsp Concrete - R/P Apron & Office Patior	119,653	-	-	-	-	-	-	119,653
332	Parks Fund- FY08 Pavement Management	455,477	-	-	-	-	-	-	455,477
333	Parks Fund- General Fish Screens	73,801	117,710	150,000	-	-	-	150,000	341,511
334	Parks Fund- Grant Bridge And Trail Repair	178,882	628	-	-	-	-	-	179,510
335	Parks Fund- Grant Camphost Septic System	38,613	6,362	-	-	-	-	-	44,975
336	Parks Fund- Grant Dam Water Valve Replacement	-	250,000	-	-	-	-	-	250,000

		Budget Am							
					Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
337	Parks Fund- Grant Historic Structures Survey	97,688	2,312	-	-	-	-	-	100,000
338	Parks Fund- Grant MP Update & Implementation	123,523	1,616,477	1,200,000	-	-	-	1,200,000	2,940,000
339	Parks Fund- Grant New Well Connection To Water Sys.	89,821	179	-	-	-	-	-	90,000
340	Parks Fund- Grant Park Ranch Complex Restoration	67,464	-	-	-	-	-	-	67,464
341	Parks Fund- Grant Ranch Hall'S Valley Restoration	312,742	75,261	-	-	-	-	-	388,004
342	Parks Fund- Grant Ranch Historic Bldg Rehabilitation	3,553,804	90,044	-	-	-	-	-	3,643,848
343	Parks Fund- Grant-Nolan Property	948,573	66,427	-	-	-	-	-	1,015,000
344	Parks Fund- Guadalupe Creek Trail	80,000	-	-	-	-	-	-	80,000
345	Parks Fund- Gupta-Khan Conserv Easement Acq Mrosd Fa	193,423	16,578	-	-	-	-	-	210,000
346	Parks Fund- Hall Property - Mrosd Funding Agreement	551,712	-	-	-	-	-	-	551,712
347	Parks Fund- HCP - Acquisition Evaluation	25,009	24,991	-	-	-	-	-	50,000
348	Parks Fund- HCP-Tulare-Dorton	925	4,075	-	-	-	-	-	5,000
349	Parks Fund- HCP-Tulare-Svlc	435	1,565	-	-	-	-	-	2,000
350	Parks Fund- HCP-Tulare-Whiskey Hill	1,839,880	55,120	-	-	-	-	-	1,895,000
351	Parks Fund- Hellyer Cottonwood Day Use Improvement	602,754	9,171	-	-	-	-	-	611,925
352	Parks Fund- Hellyer Eucalyptus Tree Removal	114,162	5,838	-	-	-	-	-	120,000
353	Parks Fund- Hellyer Gap Trail	335,395	207,522	-	-	-	-	-	542,917
354	Parks Fund- Hellyer MP Update & Implementation	-	650,000	250,000	-	-	-	250,000	900,000
355	Parks Fund- Historic Grant Program	4,817,378	182,622	-	-	-	-	-	5,000,000
356	Parks Fund- Jackson Ranch Property Acquisition	1,216,349	403,392	-	-	-	-	-	1,619,741
357	Parks Fund- Jg-Scu Complex Fire Repair 2020	1,908,000	1,592,000	-	-	-	-	-	3,500,000
358	Parks Fund- Keyani Property Funding Agreement	275,000	-	-	-	-	-	-	275,000
359	Parks Fund- Lakeview Stables Acquisition	-	5,700,000	-	-	-	-	-	5,700,000
360	Parks Fund- Land Acquisition Holding Account	-	40,121,217	7,800,000	-	-	-	7,800,000	47,921,217
361	Parks Fund- Lester Property	780,005	647,672	-	-	-	-	-	1,427,677
362	Parks Fund- Lexington Mrosd Beatty Funding Agreement	951,400	-	-	-	-	-	-	951,400
363	Parks Fund- Los Gatos Creek Day Use	745,242	-	-	-	-	-	-	745,242
364	Parks Fund- Los Gatos Creek Park-Dog Park Renovation	238,608	128	-	-	-	-	-	238,736
365	Parks Fund- Los Gatos Creek Trail Widening	699,929	-	-	-	-	-	-	699,929
366	Parks Fund- Los Gatos Creek Water Line Replacement	130,071	-	-	-	-	-	-	130,071
367	Parks Fund- Los Gatos Creek-Campbell Park	1,575	4,025	-	-	-	-	-	5,600
368	Parks Fund- Madonna Clark Canyon Acquisition	2,960,729	458,072	-	-	-	-	-	3,418,800
369	Parks Fund- Madonna-Della Maggiora Acquisition (Fa)	2,643,134	106,866	-	-	-	-	-	2,750,000
370	Parks Fund- Magical Bridge Playground	150,000	-	-	-	-	-	-	150,000
371	Parks Fund- Maintenance Management System	856,328	193,672	-	-	-	-	-	1,050,000
372	Parks Fund- Martial Cottle Hellyer Exchange	3,600	96,400	-	-	-	-	-	100,000
373	Parks Fund- Martial Cottle Master Plan Phase 1 Imple	30,641,725	312,275	-	-	-	-	-	30,954,000
374	Parks Fund- Martial Cottle Mp Implementation	1,437,323	3,612,677	-	-	-	-	-	5,050,000
375	Parks Fund- Martial Cottle Park Master Plan & Ceqa	845,564	27,405	-	-	-	-	-	872,969
376	Parks Fund- Martial Cottle Perimeter Buffer Design	250,000	-	-	-	-	-	-	250,000
377	Parks Fund- Martial Cottle-Lyon Property Acquisition	1,275	8,725	-	-	-	-	-	10,000
378	Parks Fund- Mcabee Parking Lot Study	49,450	-	-	-	-	-	-	49,450
379	Parks Fund- Meadow Lane Land Bank	-	762,400	-	-	-	-	-	762,400
380	Parks Fund- Monroe San Thomas Aquino Trails Staging	1,090,397	-	-	-	-	-	-	1,090,397
381	Parks Fund- Moody Gulch Oil Refining Clean-Up	85,214	-	-	-	-	-	-	85,214
382	Parks Fund- Morgan Hill Playground	150,000	-	-	-	-	-	-	150,000
383	Parks Fund- Motorcycle Park Maintenance Shop	74,000	-	-	-	-	-	-	74,000
384	Parks Fund- Motorcycle Park Parking Lot Expansion	74,000	-	-	-	-	-	-	74,000

		Budget Am	ounts as of April 202	Estimated Budget Targets					
		-			Years 2-4:	Years 5-7:	Years 8-10:		
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total
385	Parks Fund- Motorcycle Park Site Plan	39,781	-	-	-	-	-	-	39,781
386	Parks Fund- Motorcycle Park Site Plan Imp	500,000	-	-	-	-	-	-	500,000
387	Parks Fund- Motorcycle Park Site Plan Implementation	712,544	4,676	-	-	-	-	-	717,219
388	Parks Fund- Mountain Bike Park - Sanborn	-	50,000	-	-	-	-	-	50,000
389	Parks Fund- Mt Madonna Planning & Implementation	314,482	3,685,518	4,000,000	-	-	-	4,000,000	8,000,000
390	Parks Fund- Mt Madonna Visitor Center Redesign	182,186	97,814	-	-	-	-	-	280,000
391	Parks Fund- Mt Madonna Yurt Feasibility Study Implem	228,481	26,519	-	-	-	-	-	255,000
392	Parks Fund- Mt. Madonna Blackhawk Trail Study/Implem	357,462	118,021	-	-	-	-	-	475,483
393	Parks Fund- Mt. Madonna Shower	405,779	50,917	-	-	-	-	-	456,697
394	Parks Fund- Mx-Planning & Implementation	-	250,000	-	-	-	-	-	250,000
395	Parks Fund- Non-Park Historic Heritage Projects	4,147,370	915,831	180,000	-	-	-	180,000	5,243,200
396	Parks Fund- Nrm Habitat Restoration Program	227,285	622,715	-	-	-	-	-	850,000
397	Parks Fund- Nrm Roads & Trails Program	9,791	590,209	-	-	-	-	-	600,000
398	Parks Fund- P25 Dispatch Radio System	964,345	235,655	-	-	-	-	-	1,200,000
399	Parks Fund- Park Entry Signs	148,937	-	-	-	-	-	-	148,937
400	Parks Fund- Park Residence Program	578,678	547,828	-	-	-	-	-	1,126,506
401	Parks Fund- Park Visitor Center Upgrades	430,875	344,125	125,000	-	-	-	125,000	900,000
402	Parks Fund- Park WiFi Installation	1,763,628	396,372	600,000	-	-	-	600,000	2,760,000
403	Parks Fund- Parks Labor Distribution Project	12,862,247	7,398,784	1,600,000	-	-	-	1,600,000	21,861,031
404	Parks Fund- Parks Labor Distribution Project-ACQ	647,575	602,058	100,000	-	-	-	100,000	1,349,633
405	Parks Fund- Parkwide Appraisal Services	380,838	59,162	-	-	-	-	-	440,000
406	Parks Fund- Parkwide Hazmat Remediation-Residence	110,086	-	-	-	-	-	-	110,086
407	Parks Fund- Parkwide Swimming Feasibility Study	139,445	-	-	-	-	-	-	139,445
408	Parks Fund- Paving Management	412,813	-	-	-	-	-	-	412,813
409	Parks Fund- Paving Management FY09	492,812	7,188	-	-	-	-	-	500,000
410	Parks Fund- Paving Management Program	2,862,010	323,990	500,000	-	-	-	500,000	3,686,000
411	Parks Fund- Pay Stations Survey & Replacement	320,195	29,805	-	-	-	-	-	350,000
412	Parks Fund- Penitencia Creek Landscaping	33,217	130,916	-	-	-	-	-	164,133
413	Parks Fund- Penitencia Creek Trail Improvement	109,722	56,186	-	-	-	-	-	165,908
414	Parks Fund- Playground Program	2,200,000	-	-	-	-	-	-	2,200,000
415	Parks Fund- Playground Program For Vasona & Hellyer	1,398,597	71,403	-	-	-	-	-	1,470,000
416	Parks Fund- Preventative Maintenance Program	637,755	7,745	-	-	-	-	-	645,500
417	Parks Fund- Preventive Maintenance Pgm Phase 2 Restr	350,000	-	-	-	-	-	-	350,000
418	Parks Fund- Preventive Maintenance Phase lii	300,000	-	-	-	-	-	-	300,000
419	Parks Fund- Preventive Maintenance Program	250,000	-	-	-	-	-	-	250,000
420	Parks Fund- Property Management Database	34,623	15,377	-	-	-	-	-	50,000
421	Parks Fund- Rancho Diocese Property Trail Improvemen	344,137	-	-	-	-	-	-	344,137
422	Parks Fund- Rancho Santa Teresa Hd Site Plan	172,039	12,569	-	-	-	-	-	184,608
423	Parks Fund- Rancho St Teresa Historic Park Area	424,701	175,299	-	-	-	-	-	600,000
424	Parks Fund- Regional Master Plan (Strategic Plan)	237,814	-	-	-	-	-	-	237,814
425	Parks Fund- Rotary Playgarden	250,000	-	-	-	-	-	-	250,000
426	Parks Fund- San Tomas Aquino Master Plan Implementat	200,000	-	-	-	-	-	-	200,000
427	Parks Fund- Sanborn County Park Phase 1 Trail Constr	109,188	59,812	-	-	-	-	-	169,000
427	Parks Fund- Sanborn County Fark Finase 1 Trail Constit	388,610	4,061,390		_				4,450,000
429	Parks Fund- Sanborn Kiosk Replacement	31,359	128,641		_				160,000
429	Parks Fund- Sanborn Mp Implementation	531,861	668,139	- 1,000,000	-	-	-	- 1,000,000	2,200,000
430	Parks Fund- Sanborn Trail Master Plan	339,399	3,116	1,000,000	-		-	1,000,000	342,515
		87,006	62,994	-	-	-	-	-	150,000

		Budget Am	Budget Amounts as of April 2022			Estimated Budget Targets					
					Years 2-4:	Years 5-7:	Years 8-10:				
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project		
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total		
433	Parks Fund- Sanborn Walden West Water Tank	528,461	-	-	-	-	-	-	528,461		
434	Parks Fund- Sanborn Warren Property.	-	50,000	-	-	-	-	-	50,000		
435	Parks Fund- Sanborn Welch Hurst House	337,708	12,292	-	-	-	-	-	350,000		
436	Parks Fund- Sanborn-Christensen Property	20,605	6,468	-	-	-	-	-	27,073		
437	Parks Fund- Santa Teresa Grazing Plan	82,525	2,475	-	-	-	-	-	85,000		
438	Parks Fund- Santa Teresa Grazing Plan Implementation	637,720	390,000	-	-	-	-	-	1,027,720		
439	Parks Fund- Santa Teresa Joice Bernal Barn (East)	348,900	51,100	-	-	-	-	-	400,000		
440	Parks Fund- Santa Teresa Joice Bernal Interpretive	32,961	17,914	-	-	-	-	-	50,875		
441	Parks Fund- Santa Teresa-Fortini Property	18,195	31,805	-	-	-	-	-	50,000		
442	Parks Fund- Sign Program	199,045	250,955	-	-	-	-	-	450,000		
443	Parks Fund- Sinclair 33.7 Acres Acquisition	254,423	47,857	-	-	-	-	-	302,280		
444	Parks Fund- Space Study And Modification	567,164	2,836	-	-	-	-	-	570,000		
445	Parks Fund- Spring Valley Pond Trail Reconstruction	244,223	779	-	-	-	-	-	245,002		
446	Parks Fund- Stevens Creek Boat Ramp Upgrade	36,217	238,783	-	-	-	-	-	275,000		
447	Parks Fund- Stevens Creek Residence	274,283	-	-	-	-	-	-	274,283		
448	Parks Fund- Stevens Creek Sycamore Group Picnic	572,238	63	-	-	-	-	-	572,300		
449	Parks Fund- Stevens Creek-Lobner Easement Acquisitio	225,000	-	-	-	-	-	-	225,000		
450	Parks Fund- Stevens Creek-Lysons Conservation Easeme	740,000	-	-	-	-	-	-	740,000		
451	Parks Fund- Stevens Creek-Powell Funding Agreement	1,250,000	-	-	-	-	-	-	1,250,000		
452	Parks Fund- Strategic Plan Update	227,543	114,457	-	-	-	-	-	342,000		
453	Parks Fund- System Wide Equestrian Improvement	37,703	27,297	-	-	-	-	-	65,000		
454	Parks Fund- Systemwide Enhancements Program	165,954	434,046	200,000	-	-	-	200,000	800,000		
455	Parks Fund- System-Wide Well Closure	8,332	141,668	-	-	-	-	-	150,000		
456	Parks Fund- Tilton Ranch Trail Easement	1,004,525	345,475	-	-	-	-	-	1,350,000		
457	Parks Fund- Trail Program	86,882	63,119	-	-	-	-	-	150,000		
458	Parks Fund- Unused And Historic Structures Survey	-	50,000	-	-	-	-	-	50,000		
459	Parks Fund- Unused Structure Management	99,598	600,402	250,000	-	-	-	250,000	950,000		
460	Parks Fund- Utility Infrastructure System	2,048,369	37,631	-	-	-	-	-	2,086,000		
461	Parks Fund- Uvas Campground Restroom/Shower Upgrade	340,373	109,627	-	-	-	-	-	450,000		
462	Parks Fund- Uvas Campground Shower/Restroom Upgrade	12,410	67,590	-	-	-	-	-	80,000		
463	Parks Fund- Uvas Reservoir Melchor Funding Agreement	718,000	-	-	-	-	-	-	718,000		
464	Parks Fund- Uvas Visitor Center	1,950	-	-	-	-	-	-	1,950		
465	Parks Fund- Uvas-Scoffone Acquisition (Funding Agmt)	296,374	141,126	-	-	-	-	-	437,500		
466	Parks Fund- Vasona Circle Group Area	166,934	-	-	-	-	-	-	166,934		
467	Parks Fund- Vasona Irrigation Pump Station	460,380	11,461	-	-	-	-	-	471,841		
468	Parks Fund- Vasona Los Gatos Creek Trail	2,312,651	57,349	-	-	-	-	-	2,370,000		
469	Parks Fund- Vasona Meadowbrook & Creek Side Struc	1,438,889	11,111	-	-	-	-	-	1,450,000		
470	Parks Fund- Vasona Modular	82,507	117,493	-	-	-	-	-	200,000		
471	Parks Fund- Vasona Road Repaving	619,584	-	-	-	-	-	-	619,584		
472	Parks Fund- Vasona Trail/Ramp & Parking Project	-	600,000	-	-	-	-	-	600,000		
473	Parks Fund- Vasona Water & Irrigation System	1,592,408	12,592	-	-	-	-	-	1,605,000		
474	Parks Fund- Vasona-Lester Acquisition	7,875	2,325	-	-	-	-	-	10,200		
475	Parks Fund- Vasona-Tlg Purchase Exchange	6,008,397	41,603	-	-	-	-	-	6,050,000		
476	Parks Fund- Vietnamese Cultural Garden	100,000	-	-	-	-	-	-	100,000		
477	Parks Fund- Yurts Implementation Phase li	310	399,690	-	-	-	-	-	400,000		
478	Roads & Airports- Bridge Rehabilitation & Replacement	60,576,629	12,108,918	1,761,554	-	-	-	1,761,554	74,447,101		
479	Roads & Airports- Bridge Repair & Maintenance	22,073,565	2,050,365	1,965,000	-	-	-	1,965,000	26,088,931		
480	Roads & Airports- Bridge Seismic Retrofit	3,712,542	-	-	-	-	-	-	3,712,542		

		Budget Amounts as of April 2022			Estimated Budget Targets					
					Years 2-4:	Years 5-7:	Years 8-10:			
		Total Project	Remaining		FY 23/24 to	FY 26/27 to	FY 29/30 to	Years 1-10	Expected Project	
		Expenditures	Available Budget	Year 1: 22/23	25/26	28/29	31/32	Total	Total	
481	Roads & Airports- Bridge Spot Safety Projects	3,896,747	633,504	-	-	-	-	-	4,530,251	
482	Roads & Airports- Comprehensive Study	1,234,113	-	-	-	-	-	-	1,234,113	
483	Roads & Airports- District Infrastructure - General Fund	2,005,863	192,266	-	-	-	-	-	2,198,129	
484	Roads & Airports- Expressway Pavement Management Program	17,379,373	-	-	-	-	-	-	17,379,373	
485	Roads & Airports- Highway Signals	1,762,712	21,948	-	-	-	-	-	1,784,660	
486	Roads & Airports- Intelligent Transportation System	8,647,467	0	-	-	-	-	-	8,647,468	
487	Roads & Airports- Level Of Service Improvement Projects	61,228,318	27,849,432	2,500,000	-	-	-	2,500,000	91,577,750	
488	Roads & Airports- Measure B Projects	10,784,727	-	-	-	-	-	-	10,784,727	
489	Roads & Airports- Montague Expressway	34,509,326	774,892	-	-	-	-	-	35,284,218	
490	Roads & Airports- Neighborhood Protection - Traffic&Elect	399,563	-	-	-	-	-	-	399,563	
491	Roads & Airports- Neighborhood Protection Projects	3,988,447	16,630	-	-	-	-	-	4,005,076	
492	Roads & Airports- Non Expwy Pavement Management Program	4,225,095	32,905	-	-	-	-	-	4,258,000	
493	Roads & Airports- Pavement Management - Highway Design	25,917,752	12,045,908	11,800,000	-	-	-	11,800,000	49,763,659	
494	Roads & Airports- Pavement Management - Road Maintenance	6,725,385	-	-	-	-	-	-	6,725,385	
495	Roads & Airports- Ped & Bicycle Routes - Traffic&Elctrical	10,628,003	1,681,368	500,000	-	-	-	500,000	12,809,371	
496	Roads & Airports- Pedestrian & Bicycle Routes	15,405,806	1,030,573	-	-	-	-	-	16,436,378	
497	Roads & Airports- Prof & Special Svcs - Road Maintenance	63,922	-	500,000	-	-	-	500,000	563,922	
498	Roads & Airports- Professional & Special Services-Dist Inf	2,767,310	497,476	-	-	-	-	-	3,264,785	
499	Roads & Airports- Road Maintenance - Contracts	33,003,712	5,072,704	2,500,000	-	-	-	2,500,000	40,576,416	
500	Roads & Airports- Road Safety And Lighting Projects	2,035,305	2,322,490	-	-	-	-	-	4,357,795	
501	Roads & Airports- Rural Roads Projects	1,490,588	-	-	-	-	-	-	1,490,588	
502	Roads & Airports- Signal Synch & Intelligent Transp System	2,959,771	89,512	1,450,000	-	-	-	1,450,000	4,499,284	
503	Roads & Airports- Signal Synchronization Program	27,785,550	59	-	-	-	-	-	27,785,610	
504	Roads & Airports- Spot Safety	11,097,987	92,093	-	-	-	-	-	11,190,080	
505	Roads & Airports- Storm Damage Repair & Maintenance	20,353,085	48	-	-	-	-	-	20,353,132	
506	Roads & Airports- Structure Improvements	506,202	18,142,455	-	-	-	-	-	18,648,657	
507 0	irand Total	2,013,993,310	288,080,046	59,231,554	-	-	-	59,231,554	2,361,304,910	