

22. 2021-22 DEFERRED MAINTENANCE & CAPITAL PROJECTS

DEFERRED MAINTENANCE & CAPITAL IMPROVEMENT ONGOING PROJECTS

| Project | Project Code | Budget | Actuals 2017-18 | Actuals 2018-19 | Actuals 2019-20 | Actuals 2020-21 | Actuals 2021-22 | Actuals Total* | Budget Available 07/01/2022 |
|---|---|-------------------------------------|--------------------|--------------------|--------------------|--------------------|-----------------------------|-----------------------------|-------------------------------------|
| Campus Capital Improvement Projects (CIMP) | | | | | | | | | |
| Energy Information System Proj (MCI01) | 4871516EISYSTEM | 300,000 | | 34,405 | 49,494 | 21,985 | 0 | 105,883 | 194,117 |
| ASI SEO TI Project in Union (MCI01) | ASI2122TIPROJ | 50,000 | | | | | 6,160 | 6,160 | 43,840 |
| Fire Alarms Upgrade PH III (MCI01) | FAC1718FIREALM3 | 1,271,000 | 7,824 | 180,671 | (18,796) | 832,692 | 254,359 | 1,256,750 | 14,250 |
| LSN GENDER NEUTRAL RR (MCI01) | FAC1819GNDRNURR | 207,000 | | | 2,863 | 1,730 | 579 | 5,173 | 201,827 |
| ADA Upgrades (MCI01) | FAC1920ADAUPGRD | 1,145,000 | | | 622,209 | 500,828 | 16,536 | 1,139,573 | 5,427 |
| Fire Alarms PH 4 (MCI01) | FAC1920FIREALM4 | 357,000 | | 357,000 | 0 | 0 | 0 | 357,000 | 0 |
| Folsom Audiology Clinic (MCI01) | FAC1920FLSMAPH4 | 2,578,710 | | | 90,000 | 291,183 | 2,165,543 | 2,546,726 | 31,984 |
| Hornet Stadium Press Box Renov (MCI01) | FAC1920PRESSB0X | 3,261,447 | | | 842,477 | 585,263 | 1,090,859 | 2,518,599 | 742,848 |
| Building Switches PH 2 (MCI01) | FAC1920SWITCHP2 | 317,000 | | 317,000 | 0 | 0 | 0 | 317,000 | 0 |
| Solar PV Installation (MCI01) | FAC2021SOLARPVP | 190,000 | | | | 122,119 | 16,264 | 138,383 | 51,618 |
| Add A/C to Receiving (MCI01) | FAC2122ACRECEIV | 847,000 | | | | | 0 | 0 | 847,000 |
| IT Infrastructure (MCI01) | FAC2122ITINFRFM | 155,000 | | | | | 0 | 0 | 155,000 |
| Remodel Lassen 1st & 2nd Floor (MCI01) | FAC2122LASSENRE | 500,000 | | | | | 0 | 0 | 500,000 |
| Library Maker Space (MCI01) | FAC2122LIBMAKER | 328,784 | | | | | 43,962 | 43,962 | 284,822 |
| Loading Zone Drop Off (MCI01) | FAC2122LOADINGZ | 373,700 | | | | | 4,495 | 4,495 | 369,205 |
| SCOE Fire Alarms (MCI01) | FAC2122TRPSCOEF | 185,580 | | | | | 2,100 | 2,100 | 183,480 |
| Add Velocity to Classrooms (MCI01) | FAC2122VELCLASS | 57,000 | | | | | 0 | 0 | 57,000 |
| YSM 100 Gym Floor Finish (MCI01) | FAC2122YSM100FL | 96,000 | | | | | 0 | 0 | 96,000 |
| Ctr Council and Diagnostic AV (MCI01) | OT2122COUNCILAV | 80,000 | | | | | 8,739 | 8,739 | 71,261 |
| Lot 10 Fire Hydrant Install (MCI01) | OT2122FIREHYDNT | 337,250 | | | | | 1,220 | 1,220 | 336,030 |
| Lassen Hall Native Center (MCI01) | OT2122NATIVECTR | 423,000 | | | | | 0 | 0 | 423,000 |
| ORIED Improvements (MCI01) | OT2122ORIEDIMPR | 689,000 | | | | | 0 | 0 | 689,000 |
| Sequoia Teach/Prep Lab 212A (MCI01) | OT2122SEQLAB212 | 150,000 | | | | | 0 | 0 | 150,000 |
| Solano Lab Exscience Upgrade (MCI01) | OT2122SOLNOUPGD | 176,000 | | | | | 0 | 0 | 176,000 |
| Stork Safety Upgrade (MCI01) | OT2122STORKUPGD | 195,000 | | | | | 168,693 | 168,693 | 26,307 |
| Total | | \$14,270,470 | \$7,824 | \$889,076 | \$1,588,247 | \$2,355,799 | \$3,779,510 | \$8,620,456 | \$5,650,015 |
| | | | | | | | | | |
| Campus Deferred Maintenance (DM) | | | | | | | | | |
| Art Sculpture Lab Repairs (MDM01) | FAC1718ARTSCULP | 4,202,000 | | 163,603 | 468,174 | 233,000 | 238,021 | 1,102,798 | 3,099,202 |
| Fire Alarms PH 4 (MDM01) | FAC1920FIREALM4 | 20,553 | | | | 20,553 | 0 | 20,553 | 0 |
| Kadema Bldg Sys Repr DM 19.20 (MDM01) | FAC1920KADEMADM | 1,085,524 | | | | | 811,662 | 811,662 | 273,862 |
| Lighting Replace Ph 1Dm 19.20 (MDM01) | FAC1920LIGHTING | 471,000 | | | | 153,986 | 317,014 | 471,000 | 0 |
| Building Switches PH 2 (MDM01) | FAC1920SWITCHP2 | 317,000 | | | 317,000 | | 0 | 317,000 | 0 |
| Bikerack removal and install (MDM01) | FAC2021BIKERACK | 20,000 | | | | 17,228 | 0 | 17,228 | 2,772 |
| Storm Pit Generator (MDM01) | FAC2021TRPSTORM | 341,320 | | | | | 293,838 | 293,838 | 47,482 |
| Stadium Bleacher Safety (MDM01) | FAC2122TRPBLCHR | 447,200 | | | | | 36,713 | 36,713 | 410,487 |
| Lock Project Upgrades (MDM01) | OT2122LOCKUPGRD | 100,000 | | | | | 10,067 | 10,067 | 89,933 |
| Obsolete Lock Replacement (MDM01) | OT2122SUPCMPSLK | 145,000 | | | | | 0 | 0 | 145,000 |
| Elevator and Cab Reno Ph 1 (MDM02) | FAC1920ELEVCABR | 1,766,000 | | | | 441,783 | 408,053 | 849,836 | 916,164 |
| Fire/Life Safety Renew DM19.20 (MDM02) | FAC1920FIRELIFE | 1,000,000 | | | 1,250 | 719,455 | 113,521 | 834,226 | 165,774 |
| Kadema Bldg Sys Repr DM 19.20 (MDM02) | FAC1920KADEMADM | 3,657,000 | | | 44,134 | 412,761 | 3,070,505 | 3,527,401 | 129,599 |
| Lighting Replace Ph 1Dm 19.20 (MDM02) | FAC1920LIGHTING | 1,963,000 | | | 71,150 | 1,891,850 | 0 | 1,963,000 | 0 |
| Roof Replacement PH 1 DM 19.20 (MDM02) | FAC1920ROOFP1DM | 2,053,000 | | | 57,660 | 493,124 | 213,072 | 763,855 | 1,289,145 |
| Storm Water Reno DM 19.20 (MDM03) | FAC1920STORMWDM | 2,225,000 | | | 12,607 | 308,468 | 1,604,235 | 1,925,309 | 299,691 |
| Hornet Stadium Press Box Renov (MDM03) | | | | | | | | | |
| , , | FAC1920PRESSB0X | 1,600,000 | | | | | 136,779 | 136,779 | 1,463,221 |
| Electrical Equip Replacement (MDM03) Elevator Replacements Phase 2 (MDM03) | FAC1920PRESSB0X FAC2122DMELECRP FAC2122DMELEVRP | 1,600,000 3,000,000 1,500,000 | | | | | 136,779 33,800 16,900 | 136,779 33,800 16,900 | 1,463,221 2,966,200 1,483,100 |

DEFERRED MAINTENANCE & CAPITAL IMPROVEMENT ONGOING PROJECTS

| Project | Project Code | Budget | Actuals 2017-18 | Actuals 2018-19 | Actuals 2019-20 | Actuals 2020-21 | Actuals 2021-22 | Actuals Total* | Budget Available 07/01/2022 |
|---|----------------------------------|-------------------------|--------------------|--------------------|----------------------|----------------------|------------------------|---------------------|-----------------------------------|
| Eureka HVAC replacement (MDM03) | FAC2122DMEUREKA | 2,800,000 | | | | | 31,500 | 31,500 | 2,768,500 |
| Fire Life Safety Repairs (MDM03) | FAC2122DMFIRELF | 1,150,000 | | | | | 13,000 | 13,000 | 1,137,000 |
| Restroom Repairs (MDM03) | FAC2122DMRESTRM | 700,000 | | | | | 7,900 | 7,900 | 692,100 |
| Roof Replacement Phase 2 (MDM03) | FAC2122DMROOFRP | 1,346,000 | | | | | 15,200 | 15,200 | 1,330,800 |
| Sidewalk Repairs (MDM03) | FAC2122DMSIDEWK | 2,200,000 | | | | | 714,992 | 714,992 | 1,485,008 |
| Storm Drain Replacement Phase (MDM03) | FAC2122DMSTORM2 | 915,000 | | | | | 10,300 | 10,300 | 904,700 |
| Tahoe Hall HVAC Replacement (MDM03) | FAC2122DMTAHOAC | 2,800,000 | | | | | 2,800,000 | 2,800,000 | 0 |
| Electrical Infr Repair - TRP (MDMTP) | FAC1920TRPELECT | 526,416 | | | | 71,705 | 234,466 | 306,171 | 220,245 |
| Roof Repairs - TRP (MDMTP) | FAC1920TRPROOFS | 789,624 | | | | | 789,624 | 789,624 | 0 |
| Total | | \$39,140,637 | \$0 | \$163,603 | \$971,974 | \$4,763,912 | \$11,921,162 | \$17,820,651 | \$21,319,986 |
| | | | | | | | | | |
| Science II | Fund | 00.005.005 | 04 404 000 | 5.040.000 | | | | 00 005 005 | |
| DA002 - Science II - Tax Exempt Bond | 4871516SCI2BLDG | 29,825,395 | 21,481,309 | 5,342,086 | | | | 29,825,395 | 0 |
| DA003 - Science II - Taxable Bond | 4871516SCI2BLDG | 37,780,605 | 400.540 | 37,780,605 | 44 507 405 | 400.045 | 40.754 | 37,780,605 | 0 000 040 |
| MCI02 - Science II Building | 4871516SCI2BLDG | 22,012,000 | 492,548 | 5,695,315 | 11,537,105 | 400,645 | 43,751 | 19,129,090 | 2,882,910 |
| TZS15 - Science II-Donations | 4871516SCI2BLDG | 1,940,000 | **** | 1,940,000 | **** | | | 1,940,000 | 0 |
| Total | | \$91,558,000 | \$21,973,857 | \$50,758,006 | \$11,537,105 | \$400,645 | \$43,751 | \$88,675,090 | \$2,882,910 |
| Union Exp Phase I | Fund | | | | | | | | |
| DCUD6 - Union Expansion Ph1-TxEx Bond | FAC1516UEXPNRTH | 41,331,159 | 19,999,497 | 14,444,512 | 235,305 | 0 | 0 | 41,331,159 | 0 |
| TBU02 - Union Expansion Campus Phasel | FAC1516UEXPNRTH | 10,690,000 | 1,255,006 | 7,428,400 | 971,450 | 28 | 1,329 | 10,671,693 | 18,307 |
| Total | • | \$52,021,159 | \$21,254,503 | \$21,872,912 | \$1,206,755 | \$28 | \$1,329 | \$52,002,852 | \$18,307 |
| 11 | Food | | | | | | | | |
| Union WELL Exp | Fund UW1516WELLEXP1 | 16,480,105 | | | 2.452.640 | 14 007 456 | 0 | 16,480,105 | 0 |
| DCWD3 - Well Expansion Ph2-TxExBond | | | | | 2,452,649 | 14,027,456 | | 12,497,842 | - |
| TBF01 - Hith FAC-CIMP-Expan Phase2 | FAC1920HEALTHWE UW1516WELLEXP1 | 14,200,000 9,869,041 | 2,802 | 347,818 | 918,978 | 8,198,692 | 3,380,172 | 9,261,678 | 1,702,158 |
| TBU03 - WELL Building Expansion 1 | FAC1920HEALTHWE | 3,206,412 | 2,002 | 347,010 | (103,636) 452,465 | 3,812,873 361,125 | 5,075,241 1,188,633 | 2,002,223 | 607,363 |
| TBU05 - SHCS Expansion CIMP Fund Total | PAC1920HEALTHWE | \$43,755,558 | \$2,802 | \$347,818 | \$3,720,456 | \$26,400,146 | \$9,644,046 | \$40,241,848 | 1,204,189 \$3,513,710 |
| Total | | 440,700,000 | \$2,002 | 4047,010 | 40,120,400 | \$20,400,140 | \$0,044,040 | \$40,241,040 | \$0,010,110 |
| Welcome Center | Fund | | | | | | | | |
| TBP04 - PKG-Welcome Center | FAC1617WELCOMEC | 6,773,198 | | 1,392,138 | 3,936,087 | 1,444,973 | 0 | 6,773,198 | 0 |
| MCI03 - Welcome Center | FAC1617WELCOMEC | 3,323,956 | 151,249 | 744,576 | 2,352,852 | 75,278 | 0 | 3,323,956 | 0 |
| Total | | \$10,097,154 | \$151,249 | \$2,136,713 | \$6,288,940 | \$1,520,251 | \$0 | \$10,097,154 | \$0 |
| | | | | | | | | | |
| State Deferred Maintenance Spenddown DM007 - Fire Alarm Sys Upgrd Ph2-TxEx | FAC1617FIREALM2 | 200 800 | 20,507 | 144,190 | 36,104 | 0 | 0 | 200 800 | 0 |
| , | FAC1617FIREALM2 | 200,800 923,939 | 20,507 | 144, 190 | 45,921 | 551,442 | 149,573 | 200,800 746,935 | 177,004 |
| DM011 - Fire Alarm Sys Upgrd Ph 2-TxBd DM013 - Hornet Stad P-Box Seismic-TxBd | FAC1920PRESSB0X | 5,423,000 | | | 45,921 | 210,617 | 4,736,470 | 5,423,000 | 177,004 |
| | FAC1920PRESSB0X | | | | | | | | 13,860 |
| DM014 - Building Switches, Ph.2-TxBnd | FAC1920SWITCHP2 FAC1920ADAUPGRD | 1,080,000 | | | 216,384 | 245,924 | 603,832 | 1,066,140 | 334,626 |
| DM015 - ADA Upgrades-Taxable Bond | I AC 1920ADAUFGRD | 2,225,000 | | | 1,250 | 402,378 | 1,486,746 | 1,890,374 | 334,020 |

^{*} Actuals total may include older year's expenses not reflected in this summary

ASSET EXECUTIVE SUMMARY

All costs shown as Present Value

ASSET NAME All Assets

GSF 5,165,460

FACILITY CONDITION NEEDS INDEX 0.37
FACILITY CONDITION INDEX 0.20
10-YEAR \$/SF 156.07

FCNI Scale

The FCNI for this asset is 0.37

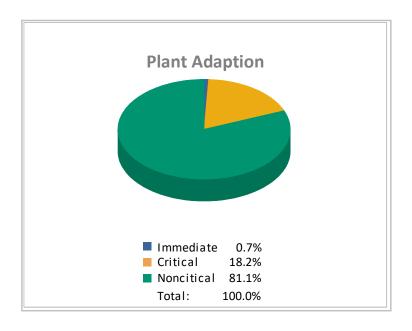




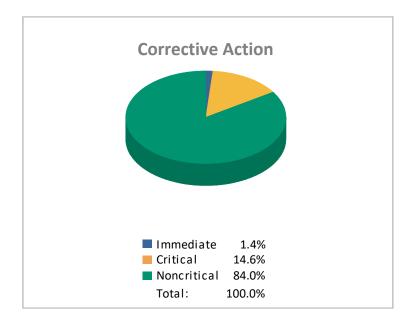
Nonrecurring Costs

Project Cost by Priority

| PLANT ADAPTION | | | | | | |
|-----------------|--------------|--|--|--|--|--|
| 1 - Immediate | \$687,313 | | | | | |
| 2 - Critical | \$17,281,454 | | | | | |
| 3 - Noncritical | \$76,862,640 | | | | | |



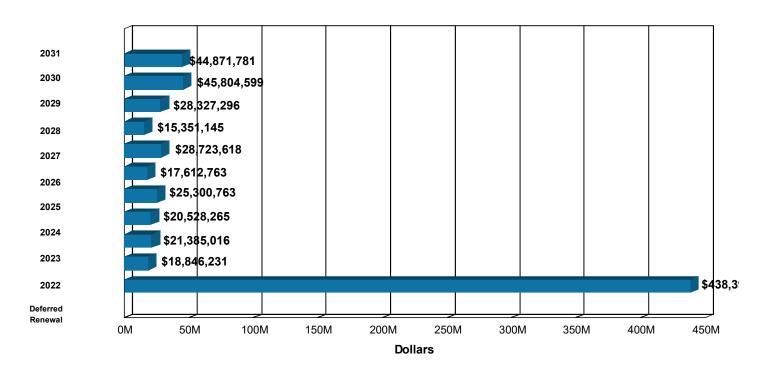
| CORRECTIVE ACTION | | | | | | |
|-------------------|-------------|--|--|--|--|--|
| 1 - Immediate | \$84,025 | | | | | |
| 2 - Critical | \$903,635 | | | | | |
| 3 - Noncritical | \$5,201,631 | | | | | |



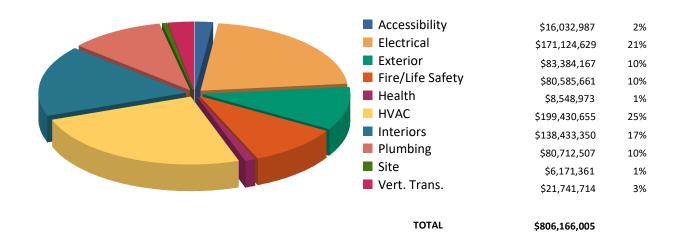


Recurring Costs

Component Replacement Cost by Year



Facilities Renewal Cost by System





CSU SACRAMENTO

Facility Condition Assessment Detailed Cost Summary

10-YEAR RENEWAL NEEDS BY ASSET AND YEAR

| ASSET CODE | ASSET NAME | OWNER | USE | BUILT | GSF | CRV | DEFERRED RENEWAL | 10-YEAR NEEDS | FCNI | FCI |
|---------------|------------------------------|--------------|---------------------------|-------|---------|---------------|---------------------|---------------|------|------|
| 001 | SACRAMENTO HALL | ACADEMIC | Office / Administrative | 1959 | 38,090 | \$21,709,835 | \$6,207,052 | \$8,920,250 | 0.41 | 0.29 |
| 002 | RIVER FRONT CENTER | SELF-SUPPORT | Food Service / Dining | 1959 | 40,198 | \$25,374,444 | \$8,159,368 | \$12,196,218 | 0.48 | 0.32 |
| 004 | DOUGLASS HALL | ACADEMIC | Classroom / Academic | 1953 | 22,700 | \$13,976,840 | \$4,815,115 | \$7,897,459 | 0.57 | 0.34 |
| 007 | KADEMA HALL | ACADEMIC | Classroom / Academic | 1962 | 46,184 | \$26,526,919 | \$15,045,084 | \$17,492,276 | 0.66 | 0.57 |
| 009 | SHASTA HALL BUILDING | ACADEMIC | Theater / Auditorium | 1956 | 62,667 | \$30,004,353 | \$15,334,974 | \$21,513,954 | 0.72 | 0.51 |
| 010 | CALAVERAS HALL | ACADEMIC | Classroom / Academic | 1956 | 21,630 | \$13,317,610 | \$7,287,469 | \$8,888,092 | 0.67 | 0.55 |
| 011 | ALPINE HALL | ACADEMIC | Classroom / Academic | 1967 | 30,550 | \$18,222,983 | \$7,613,195 | \$11,333,687 | 0.62 | 0.42 |
| 012 | BRIGHTON HALL | ACADEMIC | Classroom / Academic | 1966 | 30,880 | \$18,419,575 | \$10,083,118 | \$12,213,019 | 0.66 | 0.55 |
| 014 | SANTA CLARA HALL | ACADEMIC | Classroom / Academic | 1960 | 66,391 | \$36,955,692 | \$12,563,521 | \$20,040,513 | 0.54 | - |
| 015 | YOSEMITE HALL | ACADEMIC | Gymnasium / Athletics | 1955 | 82,301 | \$37,372,419 | \$16,218,885 | \$20,881,166 | 0.56 | 0.43 |
| 016 | DRAPER HALL | SELF-SUPPORT | Dormitory / Apartments | 1959 | 38,212 | \$24,445,637 | \$5,612,441 | \$9,414,910 | | 0.23 |
| 017 | JENKINS HALL | SELF-SUPPORT | Dormitory / Apartments | 1959 | 38,212 | \$24,445,637 | \$4,199,614 | \$9,374,077 | | 0.17 |
| 019 | RECREATION FACILITY | ACADEMIC | Gymnasium / Athletics | 1976 | 1,152 | \$661,584 | \$357,599 | \$535,029 | 0.81 | - |
| 020 | HANDBALL COURTS | ACADEMIC | Gymnasium / Athletics | 1959 | 5,969 | \$3,280,843 | \$444,531 | \$730,161 | | - |
| 020 | FACILITIES MANAGEMENT | ACADEMIC | Shops / Trade | 1959 | 35,272 | \$18,896,339 | \$4,889,559 | \$6,792,214 | 0.22 | - |
| 022 | | | Shops / Trade | | | | | | 0.30 | - |
| | CUSTODIAL WAREHOUSE | ACADEMIC | 1 1 | 1992 | 6,226 | \$3,942,427 | \$152,585 | \$579,792 | | - |
| 024 | HAZARDOUS MATERIALS MANA | | Laboratory | 1961 | 1,381 | \$1,265,485 | \$247,072 | \$492,879 | 0.39 | - |
| 025 | AMERICAN RIVER COURTYARD | | Dormitory / Apartments | 2009 | 209,050 | \$80,908,632 | \$3,509,630 | \$19,633,542 | 0.24 | - |
| 026 | LASSEN HALL | ACADEMIC | Office / Administrative | 1954 | 110,000 | \$61,513,163 | \$19,467,460 | \$25,304,310 | 0.41 | - |
| 027 | OUTDOOR THEATER | ACADEMIC | Theater / Auditorium | 1953 | 2,160 | \$1,245,473 | \$530,219 | \$810,702 | 0.65 | - |
| 029 | ENVIRONMENTAL HEALTH AND | | Laboratory | 1958 | 1,263 | \$1,157,183 | \$183,678 | \$271,779 | | 0.16 |
| 032 | CENTRAL PLANT | ACADEMIC | Warehouse/Storage/Utility | 1951 | 13,569 | \$5,100,787 | \$867,663 | \$1,602,651 | 0.31 | - |
| 033 | ATHLETIC CENTER | ACADEMIC | Office / Administrative | 1975 | 27,313 | \$15,847,403 | \$6,027,891 | \$8,473,158 | | 0.38 |
| 034 | TAHOE HALL | ACADEMIC | Classroom / Academic | 1979 | 64,764 | \$36,395,347 | \$9,888,385 | \$18,929,771 | 0.52 | 0.27 |
| 035 | CAPISTRANO HALL | ACADEMIC | Classroom / Academic | 1967 | 84,722 | \$46,569,846 | \$16,444,965 | \$26,174,379 | 0.56 | 0.35 |
| 036 | SEQUOIA HALL | ACADEMIC | Laboratory | 1966 | 191,137 | \$138,386,369 | \$65,592,446 | \$79,426,883 | 0.57 | 0.47 |
| 037 | DEL NORTE HALL | SELF-SUPPORT | Office / Administrative | 1965 | 54,000 | \$31,278,079 | \$4,064,972 | \$6,295,117 | 0.20 | 0.13 |
| 038 | EUREKA HALL | ACADEMIC | Classroom / Academic | 1969 | 59,488 | \$33,429,992 | \$14,553,952 | \$20,242,585 | 0.61 | 0.44 |
| 039 | AMADOR HALL | ACADEMIC | Classroom / Academic | 1971 | 67,138 | \$37,371,242 | \$14,881,184 | \$20,196,525 | 0.54 | 0.40 |
| 040 | LIBRARY I AND II | ACADEMIC | Library | 1973 | 377,074 | \$196,848,242 | \$50,124,862 | \$81,143,432 | 0.41 | 0.25 |
| 042 | SOLANO HALL AND ANNEX | ACADEMIC | Classroom / Academic | 1992 | 67,710 | \$37,689,084 | \$5,738,244 | \$12,759,460 | 0.34 | 0.15 |
| 043 | MENDOCINO HALL | ACADEMIC | Classroom / Academic | 1990 | 77,000 | \$42,579,154 | \$6,753,636 | \$26,794,185 | 0.63 | 0.16 |
| 044 | SIERRA HALL | SELF-SUPPORT | Dormitory / Apartments | 1974 | 41,662 | \$26,652,878 | \$4,388,885 | \$10,272,474 | 0.39 | 0.16 |
| 045 | SUTTER HALL | SELF-SUPPORT | Dormitory / Apartments | 1974 | 40,102 | \$25,654,617 | \$3,658,965 | \$8,773,962 | 0.34 | 0.14 |
| 046 | DINING COMMONS | ACADEMIC | Food Service / Dining | 1981 | 22,747 | \$14,358,251 | \$2,153,993 | \$3,971,392 | 0.28 | 0.15 |
| 047 | UNIVERSITY UNION | SELF-SUPPORT | Student Union | 1991 | 162,268 | \$76,570,667 | \$18,857,163 | \$50,232,562 | 0.66 | 0.25 |
| 048 | RIVERSIDE HALL | ACADEMIC | Classroom / Academic | 1989 | 83,316 | \$45,797,605 | \$7,218,255 | \$12,647,324 | | _ |
| 049 | FOOD SERVICE OUTPOST | SELF-SUPPORT | Food Service / Dining | 1983 | 1,300 | \$993,553 | \$226,298 | \$430,446 | | 0.23 |
| 054 | ELI AND EDYTHE BROAD FIELD I | | Gymnasium / Athletics | 2008 | 26,013 | \$12,373,500 | \$362,884 | \$1,791,694 | | 0.03 |
| 056 | PLACER HALL (SCIENCE 1) | ACADEMIC | Laboratory | 1997 | 67,101 | \$50,074,356 | \$3,814,726 | \$10,016,067 | | 0.08 |
| 057 | HORNET FOUNDATION STORAG | | Warehouse/Storage/Utility | 1990 | 7,800 | \$3,092,492 | \$121,649 | \$1,084,518 | | 0.04 |
| 058 | PUBLIC SAFETY BUILDING | ACADEMIC | Office / Administrative | 1959 | 11,892 | \$7,393,964 | \$1,461,444 | \$4,714,427 | | 0.00 |
| 060 | | ACADEMIC | · · | 1969 | - | | | | 0.10 | _ |
| | HORNET STADIUM | | Gymnasium / Athletics | | 89,140 | \$57,868,566 | \$1,062,240 | | | _ |
| 061 | CHILD DEVELOPMENT CENTER | | Child Care | 1988 | 13,704 | \$8,986,709 | \$936,605 | \$4,874,072 | | 0.10 |
| 062 | BENICIA HALL | SELF-SUPPORT | Office / Administrative | 2002 | 7,203 | \$4,874,766 | \$139,296 | \$701,666 | | - |
| 065 | FOLSOM HALL | SELF-SUPPORT | Office / Administrative | 1983 | 198,692 | \$111,109,577 | \$25,028,774 | | | _ |
| 075 | RECEIVING WAREHOUSE | ACADEMIC | Warehouse/Storage/Utility | 1984 | 5,000 | \$1,007,679 | \$281,263 | \$540,681 | | _ |
| 081 | MODOC HALL | SELF-SUPPORT | Office / Administrative | 2004 | 85,402 | \$47,757,827 | \$3,059,998 | \$13,100,367 | | 0.06 |
| 082 | ART SCULPTURE LAB (TEMP) | ACADEMIC | Shops / Trade | 1971 | 12,040 | \$4,797,071 | \$1,656,837 | \$3,728,947 | 0.78 | _ |
| 088 | NAPA HALL | SELF-SUPPORT | Classroom / Academic | 2002 | 33,392 | \$19,918,144 | \$1,355,935 | \$4,912,937 | | 0.0 |
| 089 | PARKING STRUCTURE I | SELF-SUPPORT | Parking / Garage | 1992 | 494,208 | \$79,361,797 | \$6,935,437 | \$8,483,495 | 0.11 | - |
| 090 | DESMOND HALL | SELF-SUPPORT | Dormitory / Apartments | 1990 | 50,134 | \$31,072,070 | \$5,126,044 | \$16,661,375 | 0.54 | 0.16 |
| 091 | HORNET BOOKSTORE AND ENT | SELF-SUPPORT | Student Union | 2007 | 93,170 | \$43,964,712 | \$1,713,949 | \$5,267,361 | 0.12 | 0.04 |
| 092 | MARIPOSA HALL (CLASSROOM | ACADEMIC | Laboratory | 2000 | 78,079 | \$43,175,992 | \$4,463,746 | \$13,675,364 | 0.32 | 0.10 |

| 094 | PARKING STRUCTURE II | SELF-SUPPORT | Parking / Garage | 2005 | 300,035 | \$49,505,771 | \$1,559,278 | \$15,165,343 | 0.31 | 0.03 |
|-----|----------------------------|--------------|---------------------------|--------|-----------|-----------------|---------------|---------------|------|------|
| 095 | ACADEMIC INFO RESOURCE CEI | ACADEMIC | Office / Administrative | 2004 | 97,923 | \$53,294,198 | \$3,016,869 | \$14,402,219 | 0.27 | 0.06 |
| 099 | PARKING STRUCTURE III | SELF-SUPPORT | Parking / Garage | 2007 | 983,620 | \$157,460,464 | \$267,766 | \$16,046,857 | 0.10 | 0.00 |
| 104 | ALUMNI CENTER | SELF-SUPPORT | Office / Administrative | 2000 | 10,800 | \$6,714,722 | \$849,705 | \$2,220,946 | 0.33 | 0.13 |
| 106 | BASEBALL STORAGE | ACADEMIC | Warehouse/Storage/Utility | 1988 | 1,430 | \$593,306 | \$154,230 | \$308,323 | 0.52 | 0.26 |
| 108 | CAPITAL PUBLIC RADIO | SELF-SUPPORT | Office / Administrative | 2002 | 19,838 | \$11,876,723 | \$551,966 | \$1,942,696 | 0.16 | 0.05 |
| 109 | THE WELL | SELF-SUPPORT | Gymnasium / Athletics | 2010 | 150,845 | \$68,498,914 | \$9,471 | \$10,629,529 | 0.16 | 0.00 |
| 112 | FACILITIES MANAGEMENT ANN | ACADEMIC | Office / Administrative | 2001 | 2,201 | \$630,741 | \$99,792 | \$231,630 | 0.37 | 0.16 |
| | | | GRAND | TOTALS | 5,165,460 | \$2,150,570,248 | \$438,393,829 | \$806,166,005 | 0.37 | 0.20 |
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Explanation for Unspent Project Funds

Few projects are decided upon at the beginning of the year. Most are determined in the middle or closer to the end of the fiscal year. The project process starts with an idea that goes into design, scope definition, scheduling, financing, selection of contractor and, finally, construction. It is likely most projects will not be finished by the end of any fiscal year, which results in some money being unspent. Here are some reasons why:

- 1. Priorities Priorities change during the year based on need and/or urgency. Thus, some projects are decided upon close to the end of the fiscal year rather than the beginning.
- 2. Staffing Limited staffing forces the department to schedule some projects before others. The staff may not get to the later projects before the fiscal year ends. Each project requires a project manager to oversee the whole project process from start to finish. Given the complexities, there are only so many projects a manager can handle at any one time.
- 3. Design/Scope Defining the scope of the project is a time-consuming process. It requires time and patience so as to reflect the desires of the project owner in the project plans wholly and accurately.
- 4. The Procurement Process Some projects require competitive bidding, which extends the planning period. Depending on the size of the project, this process can take anywhere from two to six months.
- 5. Classes Some projects can only be done when school is out of session. The department always has to consider the disruption to the campus community. Any project that has the potential of disrupting the learning process is implemented during the school breaks.
- 6. Comprehensive Projects Some projects are quite involving and, as a result, take several years to complete from inception to completion. These projects would require architectural design, plan check review, intensive consultation and stakeholder involvement.
- 7. Collective Bargaining Some projects are delayed by collective bargaining action such as grievances, concerns and other actions initiated by SETC. Sometimes, projects are delayed as the department in conjunction with the Union deliberate on the best way to proceed.
- 8. Regulations Some delays are caused by the need to comply with current building codes and other regulations, as well as the need for approval from the Office of the State Fire Marshal and the Division of State Architect. This has become more of an impediment since 2011 after new regulations were implemented at the State level.
- 9. Delays These can be caused by weather, special events, inspections, scope changes and other intrusive actions.
- 10. Budget issues Project decisions are sometimes delayed due to uncertainty over the budget. Most deferred maintenance projects are funded by the department. Projects are delayed as a result if there is a possibility of budget reductions or other significant factors such as Proposition 30 that may affect the department's budget.
- 11. Good fortune Some projects come with good fortune and, as a result, end up under budget and completed before the end of the current fiscal year. In such a case, the money is reallocated to another project.