

Facility Condition Assessments by Campus

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|----------------------|----------------------------------|---------------------------------------|----------------------------------|-----------------------------------|---------------|
| Inventory Totals | Gross SqFeet 2,406,622 | Insured Value \$434,619,096 | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) |
| GS Assessment Count: | 632 | GS Assessments: | \$30,406,576 | \$499,739,007 | 12.7% |
| Jorgensen Count: | 466 | JA Baseline: | \$29,814,205 | \$433,568,856 | |

Campus Area: Betteravia

| Campus Total: | | | Facility Count: 6 | Sub Totals: | 129,875 | \$38,877,523 | \$4,820,341 | \$38,086,005 | 12.7% | | | |
|--|----------------|--|--------------------------|----------------------------|----------------|---|----------------------------------|-----------------------------------|----------------|-------------|------------|-------------|
| | | | | | | | \$665,005 | \$38,917,208 | 1.7% | | | |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | | |
| 635 | T02001 | BETTERAVIA BLDG B, SM Health Care Center | Santa Maria | 1991 | 25,075 | \$7,871,192 | \$1,021,405 | \$7,372,050 | <u>13.9%</u> | | | |
| EMC: | Primary: | \$306,417 | Secondary: | \$190,921 | Service: | \$324,471 | Safty | \$27,984 | Infrastructure | \$96,388 | Functional | \$75,225 |
| ERV: | Primary: | \$1,805,400 | Secondary: | \$1,078,225 | Service: | \$3,084,225 | Safty | \$200,600 | Infrastructure | \$651,950 | Functional | \$702,100 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$111,723 | JorgensenERV: \$7,097,938 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 636 | T02002 | BETTERAVIA CENTER BLDG D. ADMIN. | Santa Maria | 1991 | 14,661 | \$4,179,762 | \$1,014,541 | \$4,310,334 | <u>23.5%</u> | | | |
| EMC: | Primary: | \$140,746 | Secondary: | \$211,118 | Service: | \$648,016 | Safty | \$0 | Infrastructure | \$14,661 | Functional | \$0 |
| ERV: | Primary: | \$1,055,592 | Secondary: | \$630,423 | Service: | \$1,803,303 | Safty | \$117,288 | Infrastructure | \$381,186 | Functional | \$410,508 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$75,555 | JorgensenERV: \$8,694,628 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 637 | T02003 | GS Facilities Storage Bldg. | Santa Maria | 2002 | 484 | \$24,820 | \$0 | \$82,275 | <u>0.0%</u> | | | |
| EMC: | Primary: | | Secondary: | | Service: | | Safty | | Infrastructure | | Functional | |
| ERV: | Primary: | \$24,607 | Secondary: | \$12,903 | Service: | \$29,074 | Safty | \$2,696 | Infrastructure | \$7,792 | Functional | \$7,260 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 638 | T02004 | GS Vehicle Dispatch Office | Santa Maria | 2002 | 180 | \$12,150 | \$0 | \$15,696 | <u>0.0%</u> | | | |
| EMC: | Primary: | | Secondary: | | Service: | | Safty | | Infrastructure | | Functional | |
| ERV: | Primary: | \$4,770 | Secondary: | \$2,835 | Service: | \$4,671 | Safty | \$540 | Infrastructure | \$1,620 | Functional | \$1,800 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 639 | T02005 | BETTERAVIA BLDG C, SOCIAL SERVICES | Santa Maria | 1991 | 64,400 | \$18,659,388 | \$2,024,221 | \$18,933,600 | <u>10.7%</u> | | | |
| EMC: | Primary: | \$639,234 | Secondary: | \$379,702 | Service: | \$740,600 | Safty | \$71,870 | Infrastructure | \$192,814 | Functional | \$0 |
| ERV: | Primary: | \$4,636,800 | Secondary: | \$2,769,200 | Service: | \$7,921,200 | Safty | \$515,200 | Infrastructure | \$1,674,400 | Functional | \$1,803,200 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$360,772 | JorgensenERV: \$16,134,660 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 640 | T02006 | BETTERAVIA BLDG A PROBATION | Santa Maria | 1991 | 25,075 | \$8,130,211 | \$760,174 | \$7,372,050 | <u>10.3%</u> | | | |
| EMC: | Primary: | \$248,894 | Secondary: | \$147,842 | Service: | \$288,363 | Safty | \$0 | Infrastructure | \$75,075 | Functional | \$0 |
| ERV: | Primary: | \$1,805,400 | Secondary: | \$1,078,225 | Service: | \$3,084,225 | Safty | \$200,600 | Infrastructure | \$651,950 | Functional | \$702,100 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$116,955 | JorgensenERV: \$6,989,982 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |

Campus Area: Cachuma

| Campus Total: | | | Facility Count: 48 | Sub Totals: | 37,004 | \$3,556,773 | \$0 | \$6,965,229 | 0.0% | | | |
|--|----------------|---------------------------------|---------------------------|------------------------|---------------|---|----------------------------------|-----------------------------------|----------------|---------|------------|---------|
| | | | | | | | \$415,347 | \$4,032,696 | 10.3% | | | |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | | |
| 50 | D00001 | LAKE CACHUMA GATE HOUSE | Gaviota | 1955 | 249 | \$24,106 | \$0 | \$21,713 | <u>0.0%</u> | | | |
| EMC: | Primary: | | Secondary: | | Service: | | Safty | | Infrastructure | | Functional | |
| ERV: | Primary: | \$6,599 | Secondary: | \$3,922 | Service: | \$6,462 | Safty | \$747 | Infrastructure | \$2,241 | Functional | \$2,490 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$230 | JorgensenERV: \$2,883 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 51 | D00002 | LAKE CACHUMA REGISTRATION HOUSE | Gaviota | 1955 | 153 | \$18,197 | \$0 | \$42,418 | <u>0.0%</u> | | | |
| EMC: | Primary: | | Secondary: | | Service: | | Safty | | Infrastructure | | Functional | |
| ERV: | Primary: | \$13,923 | Secondary: | \$5,202 | Service: | \$17,595 | Safty | \$459 | Infrastructure | \$2,026 | Functional | \$3,978 |
| Reference Data-- Baseline Assessment: | | | JorgensenEMC: \$2,645 | JorgensenERV: \$33,026 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |

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|-------------------------|-----------------------------|-----------------------------------|-------------------------|---------------|---|------------|----------|-----------|-------------|
| 52 | D00003 | LAKE CACHUMA HEADQUARTERS BLDG | Gaviota | 1955 | 1,050 | \$112,547 | \$0 | \$291,102 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$95,550 | \$35,700 | \$120,750 | \$3,150 | \$13,902 | \$27,300 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$9,108 | JorgensenERV: \$96,158 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 53 | D00031 | LAKE CACHUMA COMFORT STATION 1 | Gaviota | 1956 | 875 | \$160,326 | \$0 | \$148,960 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$50,829 | \$23,328 | \$46,261 | \$4,874 | \$14,263 | \$13,125 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$58 | JorgensenERV: \$170,557 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 54 | D00032 | LAKE CACHUMA COMFORT STATION 2 | Gaviota | 1955 | 770 | \$140,155 | \$0 | \$213,475 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$70,070 | \$26,180 | \$88,550 | \$2,310 | \$10,195 | \$20,020 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$748 | JorgensenERV: \$149,099 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 55 | D00033 | LAKE CACHUMA COMFORT STATION 3 | Gaviota | 1955 | 727 | \$135,580 | \$0 | \$201,553 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$66,157 | \$24,718 | \$83,605 | \$2,181 | \$9,625 | \$18,902 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$144,231 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 56 | D00034 | LAKE CACHUMA COMFORT STATION 4 | Gaviota | 1958 | 727 | \$137,445 | \$0 | \$201,553 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$66,157 | \$24,718 | \$83,605 | \$2,181 | \$9,625 | \$18,902 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | JorgensenERV: \$143,512 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 57 | D00035 | LAKE CACHUMA COMFORT STATION 5 | Gaviota | 1965 | 727 | \$137,455 | \$0 | \$201,553 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$66,157 | \$24,718 | \$83,605 | \$2,181 | \$9,625 | \$18,902 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$518 | JorgensenERV: \$146,216 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 58 | D00036 | LAKE CACHUMA COMFORT STATION 6 | Gaviota | 1957 | 617 | \$135,580 | \$0 | \$171,057 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$56,147 | \$20,978 | \$70,955 | \$1,851 | \$8,169 | \$16,042 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$805 | JorgensenERV: \$127,668 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 59 | D00037 | LAKE CACHUMA COMFORT STATION 7 | Gaviota | 1985 | 727 | \$227,481 | \$0 | \$201,553 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$66,157 | \$24,718 | \$83,605 | \$2,181 | \$9,625 | \$18,902 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$144,231 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 60 | D00038 | LAKE CACHUMA COMFORT STATION 8 | Gaviota | 1966 | 1,550 | \$137,445 | \$0 | \$429,722 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$141,050 | \$52,700 | \$178,250 | \$4,650 | \$20,522 | \$40,300 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$5,154 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 61 | D00041 | LAKE CACHUMA EQUIP & MAINT. BLDG. | Gaviota | 1955 | 1,944 | \$183,048 | \$0 | \$538,955 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$176,904 | \$66,096 | \$223,560 | \$5,832 | \$25,739 | \$50,544 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | JorgensenERV: \$143,319 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 62 | D00042 | LAKE CACHUMA MAINT. SHOP 2 | Gaviota | 1978 | 1,500 | \$152,149 | \$0 | \$106,125 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$34,125 | \$10,500 | \$42,000 | \$6,000 | \$12,000 | \$4,500 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$209,713 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---|-------------------------|---------------|----------------|------------|-----|-----------|--|
| 63 | D00043 | LAKE CACHUMA MAINT STORAGE SHED | Gaviota | 1955 | 100 | | \$0 | \$7,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 64 | D00044 | LAKE CACHUMA MAINT MODULAR STORAGE | Gaviota | 1980 | 120 | | \$0 | \$10,464 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 65 | D00046 | LAKE CACHUMA MAINT POSION STORE SHED | Gaviota | 1980 | 35 | | \$0 | \$420 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 66 | D00047 | LAKE CACHUMA MAINT WASTE OIL STORAGE | Gaviota | 1980 | 150 | | \$0 | \$10,612 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 67 | D00048 | LAKE CACHUMA MAINT PAINT STORE SHED | Gaviota | 1980 | 64 | | \$0 | \$4,528 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 68 | D00050 | LAKE CACHUMA STORE | Gaviota | 1965 | 3,276 | \$214,958 | \$0 | \$908,238 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$70,150 | JorgensenERV: \$228,675 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 69 | D00051 | LAKE CACHUMA STORE GAS STATION | Gaviota | 1960 | 180 | \$11,319 | \$0 | \$15,696 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 70 | D00052 | LAKE CACHUMA STORE ICE HOUSE | Gaviota | 1965 | 300 | | \$0 | \$3,600 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,140 | JorgensenERV: \$17,021 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 71 | D00060 | LAKE CACHUMA NATURE CENTER | Gaviota | 1973 | 3,509 | \$333,792 | \$0 | \$305,985 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$337,898 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 72 | D00061 | LAKE CACHUMA NATURE CENTER GARAGE | Gaviota | 1955 | 1,092 | \$31,044 | \$0 | \$95,222 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$44,600 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |
| 73 | D00062 | Lake Cachuma Nature Center Maint Shop 1 | Gaviota | 1980 | 960 | \$59,749 | \$0 | \$103,805 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> |

| | | | | | | | | | |
|-------------------------|-----------------------------|--|-------------------------|---------------|----------------|------------|-----|-----------|---|
| 75 | D00071 | LAKE CACHUMA SANITATION PMP HOUSE 1 | Gaviota | 1988 | 450 | \$45,161 | \$0 | \$76,154 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,645 | JorgensenERV: \$49,911 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 76 | D00072 | LAKE CACHUMA SANITATION PMP HOUSE 2 | Gaviota | 1988 | 468 | \$46,967 | \$0 | \$79,200 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$48,042 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 77 | D00073 | LAKE CACHUMA SANITATION PMP HOUSE 3 | Gaviota | 1988 | 512 | \$56,774 | \$0 | \$86,646 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$56,774 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 78 | D00074 | LAKE CACHUMA SANITATION SUPPLY STATION | Gaviota | 1988 | 325 | \$37,118 | \$0 | \$55,000 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$39,487 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 79 | D00075 | LAKE CACHUMA SANITATION CHLORINE STOR | Gaviota | 1996 | 36 | \$3,600 | \$0 | \$3,139 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$19,359 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 80 | D00076 | LAKE CACHUMA SEWAGE TREATMENT PLANT | Gaviota | 1968 | 837 | \$67,431 | \$0 | \$141,646 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$18,400 | JorgensenERV: \$853,778 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 81 | D00077 | Cachuma Sewage Plant Storage Bldg 1 | Gaviota | 1996 | 160 | \$10,173 | \$0 | \$13,952 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 82 | D00078 | CACHUMA SEWAGE PLANT Storage Bldg 2 | Gaviota | 1958 | 96 | \$2,361 | \$0 | \$6,792 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 83 | D00079 | CACHUMA SEWAGE PLANT Chemical Restroo | Gaviota | | 128 | | \$0 | \$21,661 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 84 | D00080 | LAKE CACHUMA RECREATION CENTER | Gaviota | 1973 | 1,920 | \$214,203 | \$0 | \$532,301 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$217,871 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 85 | D00081 | LAKE CACHUMA FAMILY FUN CENTER | Gaviota | 1982 | 3,136 | \$286,435 | \$0 | \$869,425 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$112,355 | JorgensenERV: \$113,301 | JorgensenFCI: | | | | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |

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|-------------------------|-----------------------------|--------------------------------------|-------------------------|---------------|---|------------|----------|-----------|-------------|
| 86 | D00082 | LAKE CACHUMA FAMILY CNTR POOL HOUSE | Gaviota | 1958 | 1,884 | \$104,971 | \$0 | \$320,261 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$95,783 | \$50,227 | \$113,172 | \$10,494 | \$30,332 | \$28,260 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$55,545 | JorgensenERV: \$116,013 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 87 | D00083 | LAKE CACHUMA BIKE RENTAL STAND | Gaviota | 1995 | 288 | \$4,845 | \$0 | \$25,114 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$7,632 | \$4,536 | \$7,474 | \$864 | \$2,592 | \$2,880 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 88 | D01010 | LAKE CACHUMA PUBLIC SHOWER BLDG | Gaviota | 1996 | 400 | \$55,794 | \$0 | \$104,572 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$20,708 | \$33,788 | \$36,656 | \$2,600 | \$6,520 | \$6,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 89 | D01017 | LAKE CACHUMA MOHAWK BOAT STORAGE | Gaviota | 1980 | 1,120 | \$41,925 | \$0 | \$97,664 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$29,680 | \$17,640 | \$29,064 | \$3,360 | \$10,080 | \$11,200 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$6,325 | JorgensenERV: \$108,394 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 90 | D01021 | LAKE CACHUMA DOCK CONCESSION STAND | Gaviota | 1958 | 360 | \$28,555 | \$0 | \$31,392 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$9,540 | \$5,670 | \$9,342 | \$1,080 | \$3,240 | \$3,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$52,900 | JorgensenERV: \$43,530 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 91 | D01022 | LAKE CACHUMA DOCK BOAT RENTAL OFFICE | Gaviota | 1958 | 480 | \$40,919 | \$0 | \$41,856 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$12,720 | \$7,560 | \$12,456 | \$1,440 | \$4,320 | \$4,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$58,650 | JorgensenERV: \$45,223 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 92 | D01023 | LAKE CACHUMA DOCK RESTROOMS | Gaviota | 1958 | 96 | \$7,645 | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,544 | \$1,512 | \$2,491 | \$288 | \$864 | \$960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$9,890 | JorgensenERV: \$8,133 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 93 | D01024 | LAKE CACHUMA DOCK STORAGE BLDG | Gaviota | 1958 | 112 | | \$0 | \$9,766 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,968 | \$1,764 | \$2,906 | \$336 | \$1,008 | \$1,120 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | JorgensenERV: \$6,011 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 94 | D01025 | LAKE CACHUMA DOCK STORAGE SHED | Gaviota | 1958 | 32 | | \$0 | \$2,790 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$848 | \$504 | \$830 | \$96 | \$288 | \$320 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | JorgensenERV: \$1,861 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 95 | D01026 | LAKE CACHUMA MARINA BOAT STORAGE | Gaviota | 1975 | 1,560 | \$101,892 | \$0 | \$110,370 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$35,490 | \$10,920 | \$43,680 | \$6,240 | \$12,480 | \$4,680 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 96 | D01031 | LAKE CACHUMA FIRESIDE THEATER | Gaviota | 1960 | 150 | | \$0 | \$13,080 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,975 | \$2,363 | \$3,893 | \$450 | \$1,350 | \$1,500 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,530 | JorgensenERV: \$111,669 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|---|-----------------------------|--------------------------------------|--------------------------|-------------------------|----------------------------|-------------------------|----------------------------------|-----------------------------------|------------------|----------------------|-------------|
| 97 | D01032 | LAKE CACHUMA THEATER PROJECTION BLDG | Gaviota | 1960 | 64 | \$2,439 | \$0 | \$5,581 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,696 | JorgensenERV: \$1,008 | JorgensenFCI: \$1,661 | JorgensenFCI: \$192 | JorgensenFCI: \$576 | JorgensenFCI: \$640 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 98 | D01033 | LAKE CACHUMA PICNIC RAMADA | Gaviota | 1995 | 988 | \$45,189 | \$0 | \$73,112 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | JorgensenERV: \$0 | JorgensenFCI: \$14,820 | JorgensenFCI: \$3,952 | JorgensenFCI: \$28,652 | JorgensenFCI: \$11,856 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| Campus Area: Calle Real | | | | Campus Total: | Facility Count: 139 | Sub Totals: | 752,439 | \$159,675,400 | \$612,023 | \$134,772,040 | 0.5% |
| <u>Baseline Assessment: Facility Count: 116 \$15,294,368 \$156,530,281 9.8%</u> | | | | | | | | | | | |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | |
| 8 | C13001 | FIRE STATION 13 ENGINE HOUSE | Santa Barbara | 1964 | 5,560 | \$775,400 | \$343,441 | \$1,405,957 | 24.4% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$110,577 | JorgensenERV: \$27,978 | JorgensenFCI: \$127,791 | JorgensenFCI: \$6,205 | JorgensenFCI: \$20,850 | JorgensenFCI: \$50,040 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 9 | C13002 | FIRE STATION 13 GENERATOR SHED | Santa Barbara | 1980 | 75 | \$2,391 | \$0 | \$8,110 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | JorgensenERV: \$1,358 | JorgensenFCI: \$2,241 | JorgensenFCI: \$248 | JorgensenFCI: \$1,246 | JorgensenFCI: \$1,125 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 10 | C13003 | FIRE STATION #13 STORAGE SHED | Santa Barbara | 1980 | 90 | \$2,241 | \$0 | \$9,732 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | JorgensenERV: \$1,630 | JorgensenFCI: \$2,689 | JorgensenFCI: \$298 | JorgensenFCI: \$1,495 | JorgensenFCI: \$1,350 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 22 | C23001 | FIRE STATION 23 VEHICLE GARAGE | Sisquoc | 1986 | 2,080 | \$195,098 | \$0 | \$147,160 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | JorgensenERV: \$14,560 | JorgensenFCI: \$58,240 | JorgensenFCI: \$8,320 | JorgensenFCI: \$16,640 | JorgensenFCI: \$6,240 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 334 | J01001 | DSS Community Center | Santa Barbara | 1965 | 6,400 | \$687,917 | \$0 | \$1,083,072 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$354,112 | JorgensenERV: \$191,360 | JorgensenFCI: \$326,400 | JorgensenFCI: \$12,800 | JorgensenFCI: \$128,000 | JorgensenFCI: \$96,000 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 335 | J01002 | LA MORADA GARAGE | Goleta | 1965 | 1,225 | \$103,866 | \$0 | \$208,544 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$71,160 | JorgensenERV: \$32,659 | JorgensenFCI: \$64,766 | JorgensenFCI: \$6,823 | JorgensenFCI: \$19,968 | JorgensenFCI: \$18,375 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 336 | J01003 | Coroner Offices | Goleta | 1945 | 2,400 | \$62,553 | \$0 | \$259,512 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$70,728 | JorgensenERV: \$43,464 | JorgensenFCI: \$71,712 | JorgensenFCI: \$7,944 | JorgensenFCI: \$39,864 | JorgensenFCI: \$36,000 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |
| 337 | J01004 | LA MORADA TOOL SHED | Goleta | 1990 | 200 | \$0 | \$0 | \$17,440 | 0.0% | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,300 | JorgensenERV: \$3,150 | JorgensenFCI: \$5,190 | JorgensenFCI: \$600 | JorgensenFCI: \$1,800 | JorgensenFCI: \$2,000 | | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | | | |

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|-------------------------|-----------------------------|---------------------------------------|---------------------------|---------------|---|-------------|-----------|-------------|-------------|
| 338 | J01005 | CORONERS FACILITY MAIN BUILDING | Goleta | 1988 | 2,250 | \$359,019 | \$0 | \$568,958 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$126,338 | \$117,135 | \$255,780 | \$12,555 | \$32,963 | \$33,750 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,680 | JorgensenERV: \$349,113 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 339 | J01006 | CORONERS FACILITY MOD STORAGE UNIT | Goleta | 2000 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$17,031 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 342 | J01009 | Fire Battalion Chief Offices | Goleta | 1964 | 2,184 | \$221,536 | \$0 | \$605,492 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$198,744 | \$74,256 | \$251,160 | \$6,552 | \$28,916 | \$56,784 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$47,725 | JorgensenERV: \$386,743 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 343 | J01010 | SOD OFFICE 2 | Goleta | 1964 | 2,184 | \$221,536 | \$0 | \$605,492 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$198,744 | \$74,256 | \$251,160 | \$6,552 | \$28,916 | \$56,784 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$47,610 | JorgensenERV: \$386,743 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 344 | J01011 | Sheriff Special Ops Intel Off. | Goleta | 1964 | 480 | \$59,678 | \$0 | \$81,715 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$27,883 | \$12,797 | \$25,378 | \$2,674 | \$7,824 | \$7,200 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$10,120 | JorgensenERV: \$71,399 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 345 | J01012 | Sheriff Special Ops Garage/Off | Goleta | 1984 | 1,600 | \$146,916 | \$0 | \$139,520 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$42,400 | \$25,200 | \$41,520 | \$4,800 | \$14,400 | \$16,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,290 | JorgensenERV: \$237,996 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 346 | J01014 | SHERIFF SPECIAL OPS STORAGE SHED | Goleta | 1964 | 160 | | \$0 | \$13,952 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$4,240 | \$2,520 | \$4,152 | \$480 | \$1,440 | \$1,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$8,511 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 347 | J01015 | SB JUVENILE SERVICES/PROBATION | Goleta | 1972 | 7,072 | \$1,290,898 | \$0 | \$1,196,795 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$391,294 | \$211,453 | \$360,672 | \$14,144 | \$141,440 | \$106,080 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$130,985 | JorgensenERV: \$1,416,688 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 348 | J01016 | SB JUVENILE HALL VE Trailer | Goleta | 1990 | 720 | \$69,293 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$21,218 | \$13,039 | \$21,514 | \$2,383 | \$11,959 | \$10,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$21,850 | JorgensenERV: \$127,800 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 349 | J01017 | SB JUVENILE HALL VILLA ESPERANZA SHED | Goleta | 1990 | 100 | | \$0 | \$7,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$2,275 | \$700 | \$2,800 | \$400 | \$800 | \$300 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$5,320 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 350 | J01018 | SB JUVENILE HALL | Goleta | 1972 | 22,462 | \$4,973,335 | \$0 | \$3,801,244 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$1,242,822 | \$671,614 | \$1,145,562 | \$44,924 | \$449,240 | \$336,930 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$651,820 | JorgensenERV: \$4,717,364 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|---|-----------------------------|-------------------------------|---------------------------|---------------------------|-------------------------|-------------------------|-------------------------|-------------|------|
| 351 | J01019 | SB JUVENILE HALL TOOL SHED | Goleta | 1999 | 72 | | \$0 | \$5,094 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$504 | JorgensenERV: \$2,016 | JorgensenFCI: \$288 | JorgensenFCI: \$576 | JorgensenFCI: \$216 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 352 | J01021 | SB Juvenile Hall VE Classroom | Goleta | 1972 | 1,524 | \$233,413 | \$0 | \$257,907 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$45,568 | JorgensenERV: \$77,724 | JorgensenFCI: \$3,048 | JorgensenFCI: \$30,480 | JorgensenFCI: \$22,860 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 353 | J01022 | SB Juvenile Hall VE Modular | Goleta | 1990 | 960 | \$98,418 | \$0 | \$103,805 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$17,386 | JorgensenERV: \$28,685 | JorgensenFCI: \$3,178 | JorgensenFCI: \$15,946 | JorgensenFCI: \$14,400 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 354 | J01027 | Chiefs Storage Garage 1 | Goleta | | 325 | \$21,082 | \$0 | \$28,340 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,119 | JorgensenERV: \$8,434 | JorgensenFCI: \$975 | JorgensenFCI: \$2,925 | JorgensenFCI: \$3,250 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 355 | J01028 | Chiefs Storage Garage 2 | Goleta | | 325 | \$21,082 | \$0 | \$28,340 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,119 | JorgensenERV: \$8,434 | JorgensenFCI: \$975 | JorgensenFCI: \$2,925 | JorgensenFCI: \$3,250 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 356 | J01029 | SOP Storage Garage 1 | Goleta | | 325 | \$21,082 | \$0 | \$28,340 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,119 | JorgensenERV: \$8,434 | JorgensenFCI: \$975 | JorgensenFCI: \$2,925 | JorgensenFCI: \$3,250 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 357 | J01030 | SOP Storage Garage 2 | Goleta | | 325 | \$21,082 | \$0 | \$28,340 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,119 | JorgensenERV: \$8,434 | JorgensenFCI: \$975 | JorgensenFCI: \$2,925 | JorgensenFCI: \$3,250 | | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 359 | J02001 | CASA DEL MURAL BLDG 6 | Goleta | 1940 | 4,461 | \$784,462 | \$0 | \$1,128,053 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$250,485 | JorgensenERV: \$232,240 | JorgensenFCI: \$507,126 | JorgensenFCI: \$24,892 | JorgensenFCI: \$65,354 | JorgensenFCI: \$66,915 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 360 | J02002 | CASA NUEVA OFFICE BUILDING | Goleta | 2002 | 28,655 | \$6,765,906 | \$0 | \$4,849,286 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,585,481 | JorgensenERV: \$856,785 | JorgensenFCI: \$1,461,405 | JorgensenFCI: \$57,310 | JorgensenFCI: \$573,100 | JorgensenFCI: \$429,825 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 361 | J02003 | PHD SAN ANTONIO BLDG. 1 | Goleta | 1918 | 22,828 | \$789,803 | \$0 | \$5,772,516 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,281,792 | JorgensenERV: \$1,188,426 | JorgensenFCI: \$2,595,087 | JorgensenFCI: \$127,380 | JorgensenFCI: \$334,430 | JorgensenFCI: \$342,420 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 362 | J02004 | PHD ADMINISTRATION BLDG 8 | Goleta | 1918 | 2,691 | \$467,434 | \$0 | \$457,443 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$136,810 | JorgensenERV: \$71,742 | JorgensenFCI: \$161,648 | JorgensenFCI: \$14,989 | JorgensenFCI: \$43,325 | JorgensenFCI: \$40,365 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |

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|-------------------------|-----------------------------|-------------------------------|---------------|---------------|----------------|--------------|-----|--------------|-------------|
| 363 | J02005 | POWER SWITCH STATION | Goleta | 1976 | 156 | \$7,411 | \$0 | \$26,518 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 364 | J02006 | DVS Annex | Goleta | 1960 | 3,831 | \$624,765 | \$0 | \$1,062,106 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 365 | J02007 | ADMHS Childrens Services | Goleta | 2003 | 14,200 | \$2,827,190 | \$0 | \$2,403,066 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 366 | J02008 | Surveyors Modular offices | Goleta | 1980 | 1,440 | \$112,474 | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 367 | J02009 | Modular Bldg H | Goleta | 1990 | 150 | \$11,526 | \$0 | \$16,220 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 368 | J02010 | Modular Office | Goleta | 1990 | 720 | \$40,153 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 369 | J02011 | Modular K | Goleta | 1990 | 720 | \$40,153 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 370 | J02013 | County Archives Building (10) | Goleta | 1918 | 13,060 | \$1,022,398 | \$0 | \$3,302,482 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 371 | J02014 | PHD Health Care Center BLDG 4 | Goleta | 1963 | 53,372 | \$13,351,353 | \$0 | \$9,032,144 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 372 | J02016 | PHD PSYCH/HEALTH BLDG 2 & 3 | Goleta | 1960 | 60,496 | \$19,380,481 | \$0 | \$10,237,738 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 373 | J02017 | SB Coop Extension | Goleta | 1931 | 4,600 | \$640,434 | \$0 | \$1,275,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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|-------------------------|-----------------------------|---|----------------------------|---------------|---|--------------|-----|--------------|-------------|
| 385 | J03001 | SHERIFF S&T Lab | Goleta | 1997 | 360 | \$46,484 | \$0 | \$38,927 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$43,930 | JorgensenERV: \$59,640 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 386 | J03002 | SHERIFF FACILITY MANAGEMENT OFFICE | Goleta | 1997 | 400 | \$41,424 | \$0 | \$43,252 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,110 | JorgensenERV: \$44,068 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 387 | J03003 | SHERIFF PROPERTY BUILDING | Goleta | 1970 | 3,672 | \$287,053 | \$0 | \$259,794 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$7,820 | JorgensenERV: \$293,852 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 388 | J03004 | SHERIFF Storage/Custodian | Goleta | 1980 | 208 | | \$0 | \$2,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$11,494 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 389 | J03006 | SBC MAIN JAIL DRY Storage bldg. | Goleta | 1995 | 1,040 | \$121,589 | \$0 | \$73,580 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | JorgensenERV: \$106,074 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 390 | J03007 | SHERIFF ADMIN. JANITOR'S STORAGE SHED | Goleta | 1990 | 240 | \$6,998 | \$0 | \$25,951 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,645 | JorgensenERV: \$11,064 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 391 | J03008 | SHERIFF ADMIN. STORAGE SHED | Goleta | 1990 | 240 | \$6,998 | \$0 | \$25,951 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,220 | JorgensenERV: \$7,445 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 392 | J03009 | SHERIFF CAR WASH | Goleta | 1990 | 100 | | \$0 | \$1,200 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,265 | JorgensenERV: \$1,330 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 393 | J03010 | SBC MAIN JAIL | Goleta | 1970 | 76,320 | \$29,288,345 | \$0 | \$12,915,634 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,119,605 | JorgensenERV: \$22,219,343 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 394 | J03011 | SBC MAIN JAIL PRINT SHOP | Goleta | 1990 | 2,420 | \$401,946 | \$0 | \$670,921 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$17,480 | JorgensenERV: \$319,669 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 395 | J03012 | SBC MAIN JAIL Maintenance/ Welding shop | Goleta | 1990 | 80 | | \$0 | \$6,976 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$4,256 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--------------------------------------|---------------------------|---------------|---|-------------|-----------|-------------|-------------|
| 396 | J03013 | SBC MAIN JAIL PAINT LOCKERS | Goleta | 1990 | 96 | | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$2,544 | \$1,512 | \$2,491 | \$288 | \$864 | \$960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$5,107 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 397 | J03014 | SBC MAIN JAIL STORAGE UNITS | Goleta | 1995 | 1,280 | | \$0 | \$15,360 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$5,120 | \$0 | \$5,120 | \$0 | \$5,120 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,300 | JorgensenERV: \$68,084 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 398 | J03015 | SBC MAIN JAIL NW Facility | Goleta | 1995 | 24,730 | \$7,863,331 | \$0 | \$4,185,058 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,368,311 | \$739,427 | \$1,261,230 | \$49,460 | \$494,600 | \$370,950 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$215,740 | JorgensenERV: \$8,690,527 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 399 | J03016 | Jail Inmate Services/Alt. Sentencing | Goleta | 1985 | 4,320 | \$483,996 | \$0 | \$467,122 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$127,310 | \$78,235 | \$129,082 | \$14,299 | \$71,755 | \$64,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$104,075 | JorgensenERV: \$360,900 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 400 | J03017 | Medium Security Facility (MSF) | Goleta | 1961 | 19,177 | \$3,173,214 | \$0 | \$3,245,324 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,061,063 | \$573,392 | \$978,027 | \$38,354 | \$383,540 | \$287,655 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$202,630 | JorgensenERV: \$4,680,879 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 401 | J03018 | MSF Classroom 2 | Goleta | 1961 | 2,420 | | \$0 | \$670,921 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$220,220 | \$82,280 | \$278,300 | \$7,260 | \$32,041 | \$62,920 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$286,655 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 402 | J03019 | MSF LINEN STORAGE | Goleta | 1961 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 403 | J03020 | MSF BLANKET STORAGE | Goleta | 1961 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 404 | J03021 | Jail Laundry | Goleta | 1992 | 2,400 | \$495,401 | \$0 | \$406,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$132,792 | \$71,760 | \$122,400 | \$4,800 | \$48,000 | \$36,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$18,055 | JorgensenERV: \$406,807 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 405 | J03022 | MSF CLASSROOM/Pedotti | Goleta | 1995 | 864 | \$86,045 | \$0 | \$93,424 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$25,462 | \$15,647 | \$25,816 | \$2,860 | \$14,351 | \$12,960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: \$91,356 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 406 | J03023 | JAIL TRANSPORTATION OFFICE | Goleta | 1990 | 1,440 | \$157,922 | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$42,437 | \$26,078 | \$43,027 | \$4,766 | \$23,918 | \$21,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$25,760 | JorgensenERV: \$130,303 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--|---------------------------|---------------|---|-------------|-----|-------------|-------------|
| 407 | J03024 | SBC HNR FRM RECYCLING STORAGE BLDG | Goleta | 1990 | 120 | | \$0 | \$1,440 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$6,383 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 409 | J03026 | IRC COURT O. R. Unit | Goleta | 1983 | 720 | \$70,707 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$75,219 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 410 | J03028 | INMATE RECEPTION CENTER (IRC) | Goleta | 1993 | 25,125 | \$8,402,331 | \$0 | \$4,251,904 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$217,350 | JorgensenERV: \$8,383,215 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 411 | J03029 | SBC MAIN JAIL IRC STORAGE CONTAINER #1 | Goleta | 1995 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 412 | J03030 | SBC MAIN JAIL IRC STORAGE CONTAINER #2 | Goleta | 1995 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 413 | J03031 | SBC MAIN JAIL IRC STORAGE SHED | Goleta | 1995 | 160 | | \$0 | \$11,320 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$8,511 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 414 | J03032 | SBC MAIN JAIL IRC STORAGE UNIT #1 | Goleta | 1995 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$8,511 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 415 | J03033 | SBC MAIN JAIL IRC STORAGE UNIT #2 | Goleta | 1995 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$8,511 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 416 | J03034 | 911 EMERGENCY DISPATCH CNTR | Goleta | 1997 | 6,400 | \$2,341,563 | \$0 | \$1,618,368 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$19,090 | JorgensenERV: \$1,775,191 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 417 | J03035 | SHERIFF ADMINISTRATION BUILDING | Goleta | 1970 | 21,339 | \$5,247,352 | \$0 | \$3,611,199 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$233,565 | JorgensenERV: \$5,217,162 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 418 | J03036 | Honor Farm Classroom | Goleta | 2003 | 720 | \$80,170 | \$0 | \$199,613 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$105,383 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---------------------------------------|---------------------------|---------------|---|------------|-----------|-------------|-------------|
| 419 | J03037 | Inmate Services Shop | Goleta | 2003 | 735 | \$73,557 | \$0 | \$52,001 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$16,721 | \$5,145 | \$20,580 | \$2,940 | \$5,880 | \$2,205 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 420 | J04001 | SHERIFFS SHOOTING RANGE | Goleta | 2000 | 10,591 | | \$0 | \$1,792,315 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$586,000 | \$316,671 | \$540,141 | \$21,182 | \$211,820 | \$158,865 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$39,560 | JorgensenERV: \$1,642,500 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 421 | J04002 | SHERIFFS TRAINING FACILITY BUILDING | Goleta | 2000 | 3,600 | \$280,756 | \$0 | \$389,268 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$106,092 | \$65,196 | \$107,568 | \$11,916 | \$59,796 | \$54,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,915 | JorgensenERV: \$639,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 422 | J04008 | CORP YARD FLOOD CNTRL Shade Structure | Goleta | 1988 | 2,880 | \$132,870 | \$0 | \$213,120 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$48,960 | \$0 | \$43,200 | \$11,520 | \$83,520 | \$34,560 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$27,954 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 423 | J04009 | CORP YARD FLD CNTRL Utility Bldg. | Goleta | 1980 | 540 | \$26,277 | \$0 | \$38,205 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$12,285 | \$3,780 | \$15,120 | \$2,160 | \$4,320 | \$1,620 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 424 | J04010 | CORP YARD COMM/FLOOD BLDG | Goleta | 1974 | 7,800 | \$926,119 | \$0 | \$551,850 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$177,450 | \$54,600 | \$218,400 | \$31,200 | \$62,400 | \$23,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$520,840 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 425 | J04011 | CORP YARD COMM. TEMP STORE TRAILERS | Goleta | 1974 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 426 | J04012 | CORP YARD FLD CNTRL COVERED STORAGE | Goleta | 1974 | 96 | | \$0 | \$7,104 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$1,632 | \$0 | \$1,440 | \$384 | \$2,784 | \$1,152 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$5,107 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 427 | J04013 | CORP YARD FACILITIES/Ag SHOP | Goleta | 1974 | 11,008 | \$703,262 | \$0 | \$778,816 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$250,432 | \$77,056 | \$308,224 | \$44,032 | \$88,064 | \$33,024 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$678,392 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 428 | J04014 | CORP YARD VEHICLE OPS OFFICE/GARAGE | Goleta | 1974 | 1,200 | \$192,864 | \$0 | \$84,900 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$27,300 | \$8,400 | \$33,600 | \$4,800 | \$9,600 | \$3,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$95,074 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 429 | J04015 | CORP YARD VEH OPS PAINT FACILITY | Goleta | 1974 | 432 | \$52,345 | \$0 | \$46,712 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Saftey | Infrastructure | Functional | | | |
| | | \$12,731 | \$7,824 | \$12,908 | \$1,430 | \$7,176 | \$6,480 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | JorgensenERV: \$57,852 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|-------------------------------------|---------------------------|---------------|---|-------------|----------|-----------|-------------|
| 430 | J04017 | CORP YARD VEH OPS GAS PUMP STATION | Goleta | 2008 | 1,120 | \$225,853 | \$0 | \$82,880 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$19,040 | \$0 | \$16,800 | \$4,480 | \$32,480 | \$13,440 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$240,266 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 431 | J04018 | TRANSFER STATION MAINTANANCE SHOP | Goleta | 1992 | 8,144 | \$1,236,152 | \$0 | \$576,188 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$185,276 | \$57,008 | \$228,032 | \$32,576 | \$65,152 | \$24,432 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 432 | J04019 | CORP YARD VEHICLE OPS SHOP | Goleta | 1989 | 11,440 | \$1,672,009 | \$0 | \$809,380 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$260,260 | \$80,080 | \$320,320 | \$45,760 | \$91,520 | \$34,320 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$1,738,242 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 433 | J04020 | TRANSFER STATION PARTS STORAGE | Goleta | 1974 | 240 | | \$0 | \$2,880 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$960 | \$0 | \$960 | \$0 | \$960 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 434 | J04022 | TRANSFER STATION OPS OFFICE | Goleta | 1975 | 720 | \$80,696 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,218 | \$13,039 | \$21,514 | \$2,383 | \$11,959 | \$10,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 435 | J04023 | TRANSFER STATION TIRE SHOP | Goleta | 1982 | 1,240 | \$92,535 | \$0 | \$87,730 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$28,210 | \$8,680 | \$34,720 | \$4,960 | \$9,920 | \$3,720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 436 | J04024 | TRANSFER STATION STM CLN EQUIP SHED | Goleta | 1982 | 140 | \$6,955 | \$0 | \$23,692 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$7,746 | \$4,186 | \$7,140 | \$280 | \$2,800 | \$2,100 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 437 | J04025 | TRANSFER STATION STM CLN SHELTER | Goleta | 1982 | 786 | \$32,016 | \$0 | \$58,164 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$13,362 | \$0 | \$11,790 | \$3,144 | \$22,794 | \$9,432 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 438 | J04026 | TRANSFER STATION STM CLN COMPRESSOR | Goleta | 1982 | 80 | \$2,241 | \$0 | \$5,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,360 | \$0 | \$1,200 | \$320 | \$2,320 | \$960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 439 | J04027 | TRANSFER STATION TEMP STORE TRAILER | Goleta | 1982 | 240 | \$18,723 | \$0 | \$25,951 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$7,073 | \$4,346 | \$7,171 | \$794 | \$3,986 | \$3,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 440 | J04028 | TRANSFER STATION SCALES HOUSE | Goleta | 1967 | 240 | \$19,939 | \$0 | \$16,980 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,460 | \$1,680 | \$6,720 | \$960 | \$1,920 | \$720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|-------------------------------------|---------------------------|---------------|---|------------|----------|-----------|-------------|
| 441 | J04029 | TRANSFER STATION OFFICE/DRESS RM. | Goleta | 1977 | 1,480 | \$215,338 | \$0 | \$410,315 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$134,680 | \$50,320 | \$170,200 | \$4,440 | \$19,595 | \$38,480 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 442 | J04030 | TRANSFER STATION TOOL SHED | Goleta | 1980 | 144 | | \$0 | \$12,557 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,816 | \$2,268 | \$3,737 | \$432 | \$1,296 | \$1,440 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 443 | J04031 | TRANSFER STATION SAFETY OFFICE | Goleta | 1979 | 720 | \$106,057 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,218 | \$13,039 | \$21,514 | \$2,383 | \$11,959 | \$10,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 444 | J04032 | PARKS ROAD YARD TEMP STORAGE AREA | Goleta | 1980 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 445 | J04033 | PARKS ROAD YARD STORAGE BLDG | Goleta | 1975 | 1,517 | \$63,020 | \$0 | \$132,282 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$40,201 | \$23,893 | \$39,366 | \$4,551 | \$13,653 | \$15,170 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | JorgensenERV: \$67,041 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 446 | J04034 | PARKS ROAD YARD OFFICE/SHOP/PRKNG | Goleta | 1993 | 11,016 | \$644,116 | \$0 | \$779,382 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$250,614 | \$77,112 | \$308,448 | \$44,064 | \$88,128 | \$33,048 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,910 | JorgensenERV: \$962,943 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 447 | J04035 | County Archive Records Building | Goleta | 1965 | 2,400 | \$116,983 | \$0 | \$169,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$54,600 | \$16,800 | \$67,200 | \$9,600 | \$19,200 | \$7,200 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$141,349 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 448 | J04037 | PUBLIC WORKS PRMTS & CONST. STOR #2 | Goleta | 1990 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$640 | \$0 | \$640 | \$0 | \$640 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | JorgensenERV: \$18,567 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 449 | J04038 | PUBLIC WORKS PERMITS & CONST. BLDG | Goleta | 1992 | 2,700 | \$283,930 | \$0 | \$291,951 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$79,569 | \$48,897 | \$80,676 | \$8,937 | \$44,847 | \$40,500 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$1,026,863 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 450 | J04040 | S.B. ROAD YARD STORAGE SHED | Goleta | 1968 | 128 | | \$0 | \$11,162 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,392 | \$2,016 | \$3,322 | \$384 | \$1,152 | \$1,280 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$805 | JorgensenERV: \$6,808 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 451 | J04041 | S.B. ROAD YARD OFFICE TRAILER | Goleta | 1982 | 144 | | \$0 | \$15,571 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$4,244 | \$2,608 | \$4,303 | \$477 | \$2,392 | \$2,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--------------------------------------|-----------|---------------------------|----------------|---|-----------|-------------|--------------|
| 452 | J04042 | S.B. ROAD YARD LAB/OFFICE BLDG. | Goleta | 1968 | 4,872 | \$964,163 | \$0 | \$1,117,539 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$215,391 | \$245,403 | \$491,098 | \$33,860 | \$79,414 | \$73,080 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,592,750 | | JorgensenERV: \$959,098 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 453 | J04043 | S.B. ROAD YARD GARAGE | Goleta | 1968 | 3,168 | \$178,201 | \$0 | \$224,136 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$72,072 | \$22,176 | \$88,704 | \$12,672 | \$25,344 | \$9,504 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$91,540 | | JorgensenERV: \$121,486 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 454 | J04044 | S.B. ROAD YARD MAINT SHOP | Goleta | 1960 | 4,350 | \$292,109 | \$0 | \$307,762 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$98,963 | \$30,450 | \$121,800 | \$17,400 | \$34,800 | \$13,050 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$966,690 | | JorgensenERV: \$244,764 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 455 | J04045 | S.B. ROAD YARD STORAGE/GARAGE | Goleta | 1977 | 3,125 | \$284,304 | \$0 | \$221,094 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$71,094 | \$21,875 | \$87,500 | \$12,500 | \$25,000 | \$9,375 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$530,610 | | JorgensenERV: \$201,735 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 456 | J04046 | Transfer Station Scale House Shelter | | | 1,200 | \$49,951 | \$0 | \$88,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$20,400 | \$0 | \$18,000 | \$4,800 | \$34,800 | \$14,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 457 | J04047 | CRA Archive Building | Goleta | 2012 | 6,000 | | \$0 | \$424,500 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$136,500 | \$42,000 | \$168,000 | \$24,000 | \$48,000 | \$18,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$600,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 458 | J05001 | FIRE DEPARTMENT ADMIN. BLDG | Goleta | 1972 | 7,612 | \$1,764,253 | \$268,582 | \$2,110,351 | <u>12.7%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$115,946 | \$42,916 | \$88,360 | \$4,050 | \$17,310 | \$0 | | |
| | | \$692,692 | \$258,808 | \$875,380 | \$22,836 | \$100,783 | \$197,912 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$166,060 | | JorgensenERV: \$2,071,740 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 459 | J05002 | FIRE DEPARTMENT ADMIN. WAREHOUSE | Goleta | 1972 | 1,880 | \$341,468 | \$0 | \$475,396 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$105,562 | \$97,873 | \$213,718 | \$10,490 | \$27,542 | \$28,200 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$363,259 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 460 | J05003 | FIRE DEPT STORAGE UNIT #1 | Goleta | 1972 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 461 | J05004 | FIRE DEPT STORAGE UNIT #2 | Goleta | 1972 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 462 | J05005 | SBCOFD Warehouse/Office | Goleta | 1972 | 2,940 | \$965,265 | \$0 | \$743,438 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$165,081 | \$153,056 | \$334,219 | \$16,405 | \$43,071 | \$44,100 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$1,068,808 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |

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|-------------------------|-----------------------------|-------------------------------------|-------------|---------------------------|----------------|---|-------------|-----|-------------|------|
| 463 | J05011 | SBE0 ADMINISTRATION BLDG. | Goleta | | | 34,459 | | \$0 | \$8,713,647 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$1,934,873 | \$1,793,936 | \$3,917,299 | \$192,281 | \$504,824 | \$516,885 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 464 | J05016 | SBE0 AUDITORIUM | Goleta | | | 10,000 | | \$0 | \$1,692,300 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$553,300 | \$299,000 | \$510,000 | \$20,000 | \$200,000 | \$150,000 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 465 | J05017 | Fire Dept Storage Unit 3 | Goleta | | | 320 | | \$0 | \$3,840 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 466 | J05018 | Fire Dept Storage Unit #4 | Goleta | | | 320 | | \$0 | \$3,840 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | | JorgensenERV: \$17,021 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 467 | J05019 | Fire Dept Storage Unit #5 | Goleta | | | 320 | | \$0 | \$3,840 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 715 | J05020 | Emergency Operations Center | Goleta | 2011 | | 11,076 | \$9,000,000 | \$0 | \$3,256,344 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$797,472 | \$476,268 | \$1,362,348 | \$88,608 | \$287,976 | \$310,128 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | | JorgensenERV: \$7,526,439 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 973 | J03038 | SBC Main Jail Welding Shop | | 2013 | | 1,000 | | \$0 | \$70,750 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$22,750 | \$7,000 | \$28,000 | \$4,000 | \$8,000 | \$3,000 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$50,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 975 | J04021 | Corp Yard Vehicle Ops Temp Storage | | | | 125 | | \$0 | \$1,500 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$500 | \$0 | \$500 | \$0 | \$500 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$20,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 977 | J04036 | Public Works Prmts & Const. Stor #1 | | 2001 | | 336 | | \$0 | \$4,032 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$1,344 | \$0 | \$1,344 | \$0 | \$1,344 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,220 | | JorgensenERV: \$17,872 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 978 | J01013 | Sheriff Special Ops Ammo Storage | | 1964 | | 48 | | \$0 | \$576 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| | | \$192 | \$0 | \$192 | \$0 | \$192 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | | JorgensenERV: \$2,543 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|----------------------------|----------------|----------------|--------------------------|------------|-----------------------------|-------------------|----------------------------------|-----------------------------------|---------------|--------------|------|
| Campus Area: Cook & Miller | | | | | Baseline Assessment: | Facility Count: 2 | \$46,460 | \$5,567,393 | 0.8% | | |
| Campus Total: | | | | | Facility Count: 3 | Sub Totals: | 66,200 | \$14,054,519 | \$0 | \$16,739,993 | 0.0% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | |

| | | | | | | | | | | | | |
|-----------------------------------|-----------------------------|---------------------------------------|---------------------------|---------------|-----------------------------|--|----------------------------------|-----------------------------------|--------------------|------------------|--------------------|--------------|
| 693 | T04004 | SM COURT COMPLEX BLDG C - D | Santa Maria | 1961 | 25,298 | \$3,680,114 | \$0 | \$6,397,105 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$33,695 | JorgensenERV: \$4,455,704 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 694 | T04006 | SM COURT COMPLEX Bldg A-B | Santa Maria | 1961 | 9,420 | \$1,528,571 | \$0 | \$2,382,035 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$12,765 | JorgensenERV: \$1,111,689 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 695 | T04008 | SM COURT COMPLEX COURT BLDG G | Santa Maria | 1992 | 31,482 | \$8,845,834 | \$0 | \$7,960,853 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| Campus Area: Cuyama Valley | | | | | Baseline Assessment: | Facility Count: | 10 | \$480,010 | \$4,013,608 | 12.0% | | |
| Campus Total: | | | | | Facility Count: | 15 | Sub Totals: | 20,949 | \$1,223,004 | \$355,694 | \$2,640,989 | 13.5% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | | |
| 41 | C41001 | NEW CUYAMA FIRE STATION #41 | New Cuyama | 1952 | 3,055 | \$477,936 | \$355,694 | \$520,083 | <u>68.4%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$612,713 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 42 | C41002 | New Cuyama Fire Station Modular Dorm | New Cuyama | 2002 | 1,200 | \$64,172 | \$0 | \$129,756 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$70,924 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 43 | C41004 | NEW CUYAMA FIRE STATION 41 STORE SHED | New Cuyama | 1999 | 96 | | \$0 | \$6,792 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$5,306 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 200 | D61001 | RICHARDSON PARK RESTROOM | New Cuyama | 1969 | 250 | \$30,568 | \$0 | \$42,560 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$33,784 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 201 | D61002 | RICHARDSON PARK PICNIC SHELTER | New Cuyama | | 1,296 | \$25,093 | \$0 | \$95,904 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$27,732 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 700 | X01001 | NEW CUYAMA MODULAR LIBRARY | New Cuyama | 2000 | 1,024 | \$94,107 | \$0 | \$110,725 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$100,112 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 701 | X01002 | NEW CUYAMA RD YD OFFICE & GARAGE | New Cuyama | 1957 | 1,920 | \$129,631 | \$0 | \$135,840 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$410,895 | JorgensenERV: \$356,408 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |

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|---------------------------------|-----------------------------|---------------------------------------|---------------------------|--------------------|---|---------------------------|----------------------------------|-----------------------------------|---------------|
| 702 | X01003 | NEW CUYAMA SHERIFFS OFFICE | New Cuyama | 1964 | 1,428 | \$0 | \$242,746 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$69,115 | JorgensenERV: \$250,922 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 703 | X01004 | NEW CUYAMA SHERIFF RESIDENCE 1 | New Cuyama | 1964 | 1,000 | \$68,254 | \$0 | \$169,990 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 704 | X01005 | NEW CUYAMA SHERIFF RESIDENCE 2 | New Cuyama | 1964 | 960 | \$65,524 | \$0 | \$83,712 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 705 | X01006 | NEW CUYAMA SHERIFF'S STORAGE SHED | New Cuyama | 2000 | 48 | \$0 | \$576 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$2,553 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 707 | X01008 | NEW CAYUMA COMMUNITY Health Care Cent | New Cuyama | 1957 | 1,404 | \$228,310 | \$0 | \$238,666 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 708 | X01009 | NEW CUYAMA CLINIC GARAGE & STORAGE | New Cuyama | 1957 | 1,248 | \$39,409 | \$0 | \$108,826 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 709 | X01010 | New Cuyama Aquatics Complex | New Cuyama | 2010 | 1,700 | \$0 | \$287,691 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$2,553,154 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 710 | XL0100 | DSS Family Resource Center | New Cuyama | 2011 | 4,320 | \$0 | \$467,122 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| Campus Area: Foster Road | | | | | Baseline Assessment: | Facility Count: 45 | \$1,363,613 | \$3,932,945 | 4.0% |
| Campus Total: | | | Facility Count: 54 | Sub Totals: | 349,791 | \$40,797,257 | \$0 | \$71,448,710 | 0.0% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) |
| 308 | GL1000 | SM COURT PRE-TRIAL SERVICE OFFICE | Santa Maria | 1985 | 3,100 | \$0 | \$783,897 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 641 | T03001 | SM AG COMMISSIONERS PESTICIDE BLDG | Santa Maria | 1978 | 2,400 | \$285,669 | \$0 | \$406,152 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$6,325 | JorgensenERV: \$259,405 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---|---------------------------|---------------|---|-------------|-----|-------------|-------------|
| 642 | T03002 | P&D SM MODULAR STORAGE FACILITY | Santa Maria | 1980 | 500 | \$88,632 | \$0 | \$43,600 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 643 | T03003 | Vacant TRAILER | Santa Maria | 1985 | 1,440 | \$119,543 | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,060 | JorgensenERV: \$322,252 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 644 | T03004 | P&D TRAILER | Santa Maria | 1985 | 500 | \$45,914 | \$0 | \$54,065 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$23,460 | JorgensenERV: \$48,844 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 645 | T03005 | SM Technical Services Complex Annex | Santa Maria | 1977 | 2,800 | \$377,016 | \$0 | \$475,972 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$52,325 | JorgensenERV: \$327,470 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 646 | T03006 | NORTH COUNTY TECHNICAL SERVICE BLDG | Santa Maria | 1977 | 9,702 | \$1,157,423 | \$0 | \$1,649,243 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,335 | JorgensenERV: \$1,231,106 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 647 | T03007 | SM AG COMMISSIONERS MOD STORAGE UNIT | Santa Maria | 1980 | 140 | | \$0 | \$1,680 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$7,447 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 648 | T03008 | Vacant STORAGE SHED | Santa Maria | 1980 | 108 | | \$0 | \$9,418 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$10,040 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 649 | T03009 | Vacant Storage Container | Santa Maria | 1980 | 140 | | \$0 | \$1,680 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 650 | T03010 | Public Works Building (SM Service Center) | Santa Maria | 2005 | 11,500 | \$1,810,532 | \$0 | \$1,957,760 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$2,959,730 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 651 | T03011 | SM Animal Services Shelter | Santa Maria | 2004 | 18,642 | \$5,222,547 | \$0 | \$4,276,102 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,685 | JorgensenERV: \$5,555,820 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 652 | T03012 | CO-OP Storage Canopy | | | 336 | \$9,261 | \$0 | \$24,864 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--|---------------|-------------|----------------|--|-------------|-----|-------------|-------------|
| 653 | T03013 | Public Works Boiler Bldg | | | | 168 | \$9,084 | \$0 | \$28,431 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$8,936 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 654 | T03101 | SM MENTAL HEALTH CENTER | Santa Maria | | 1972 | 17,923 | \$2,642,156 | \$0 | \$3,033,109 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$2,866,970 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 655 | T03102 | SM MENTAL HEALTH TRAILER 1 | Santa Maria | | 1980 | 576 | \$73,560 | \$0 | \$62,283 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$89,102 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 656 | T03104 | MENTAL HEALTH OFFICE TRAILER 3 | Santa Maria | | 2009 | 2,160 | \$185,702 | \$0 | \$233,561 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$205,238 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 657 | T03103 | SM ADMHS Health Modular 2 | | | 1980 | 460 | | \$0 | \$49,740 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$12,765 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 658 | T03201 | SM SHERIFFS SUB-STATION | Santa Maria | | 1971 | 11,000 | \$3,604,977 | \$0 | \$1,861,530 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$2,811,101 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 659 | T03202 | SM SHERIFF'S SUB-STATION INTOX TRAILER | Santa Maria | | | 220 | \$23,391 | \$0 | \$23,789 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$74,252 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 660 | T03203 | SM SHERIFF'S SUB-STATION STORE SHED 1 | Santa Maria | | | 80 | \$11,442 | \$0 | \$6,976 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$4,256 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 661 | T03204 | SM SHERIFFS SUB-STATION STORE SHED 2 | Santa Maria | | | 90 | | \$0 | \$6,660 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$4,787 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 662 | T03205 | SM SHERIFFS SUB-STATION STORE SHED 3 | Santa Maria | | | 80 | | \$0 | \$5,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$4,256 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 663 | T03206 | SM SHERIFFS SUB-STATION STORE SHED 4 | Santa Maria | | | 70 | | \$0 | \$5,180 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | \$3,723 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |

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|-------------------------|-----------------------------|---|---------------------------|---------------|---|-------------|-----------|-------------|-------------|
| 664 | T03207 | SM SHERIFFS SUB-STATION MOD STORE UNIT | Santa Maria | | 192 | | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$768 | \$0 | \$768 | \$0 | \$768 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | JorgensenERV: \$10,212 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 665 | T03208 | SM SHERIFF'S SUB-STATION MOD STOR UNITS | Santa Maria | | 664 | | \$0 | \$7,968 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$2,656 | \$0 | \$2,656 | \$0 | \$2,656 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$24,723 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 666 | T03209 | SM SHERIFFS SPEC ENFOR. STOR/GEN SHED | Santa Maria | | 155 | | \$0 | \$11,470 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$2,635 | \$0 | \$2,325 | \$620 | \$4,495 | \$1,860 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 667 | T03210 | SM SHERIFFS SPEC ENFOR STORAGE SHED | Santa Maria | | 180 | \$14,723 | \$0 | \$30,461 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$9,959 | \$5,382 | \$9,180 | \$360 | \$3,600 | \$2,700 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$15,663 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 668 | T03211 | SM Sheriffs Modular | | | 1,152 | \$99,041 | \$0 | \$124,566 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$33,949 | \$20,863 | \$34,422 | \$3,813 | \$19,135 | \$17,280 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,140 | JorgensenERV: \$105,361 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 669 | T03212 | SM Sheriff Evidence Storage | Santa Maria | 2004 | 160 | | \$0 | \$17,301 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$4,715 | \$2,898 | \$4,781 | \$530 | \$2,658 | \$2,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$8,511 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 670 | T03301 | SM JUVENILE HALL | Santa Maria | 1976 | 17,025 | \$3,780,144 | \$0 | \$2,881,141 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$941,993 | \$509,048 | \$868,275 | \$34,050 | \$340,500 | \$255,375 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$452,295 | JorgensenERV: \$3,730,119 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 671 | T03302 | SM Juvenile Court Building | Santa Maria | 2005 | 12,000 | \$2,935,586 | \$0 | \$2,030,760 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$663,960 | \$358,800 | \$612,000 | \$24,000 | \$240,000 | \$180,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 672 | T03303 | SM JUVENILE HALL Modular 1 | Santa Maria | 2004 | 960 | \$93,214 | \$0 | \$103,805 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$28,291 | \$17,386 | \$28,685 | \$3,178 | \$15,946 | \$14,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$805 | JorgensenERV: \$92,815 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 673 | T03304 | SM JUVENILE HALL Modular 2 | Santa Maria | 2004 | 960 | \$93,226 | \$0 | \$103,805 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$28,291 | \$17,386 | \$28,685 | \$3,178 | \$15,946 | \$14,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 674 | T03305 | SM JVH Processing Facility | Santa Maria | 2008 | 18,000 | \$5,660,420 | \$0 | \$3,046,140 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| | | \$995,940 | \$538,200 | \$918,000 | \$36,000 | \$360,000 | \$270,000 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$372,470 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--|-------------|---------------------------|----------------|---------------|-----------|---|-------------|
| 675 | T03306 | SM JVH Holding Facility | Santa Maria | 2003 | 26,950 | \$8,387,536 | \$0 | \$4,560,748 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,491,144 | \$805,805 | \$1,374,450 | \$53,900 | \$539,000 | \$404,250 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$35,880 | | JorgensenERV: \$6,021,635 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 676 | T03401 | SM CORP. YARD FUEL ISLAND | Santa Maria | 2004 | 396 | \$33,053 | \$0 | \$29,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$6,732 | \$0 | \$5,940 | \$1,584 | \$11,484 | \$4,752 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$19,020 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 677 | T03402 | SM CORP YARD VEHICLE OPS BLDG | Santa Maria | 2000 | 8,088 | \$1,077,250 | \$0 | \$572,226 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$184,002 | \$56,616 | \$226,464 | \$32,352 | \$64,704 | \$24,264 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$1,145,994 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 678 | T03403 | SM CORP YARD GS SHOPS/ OFFICE BLDG | Santa Maria | 2000 | 13,612 | \$1,688,704 | \$0 | \$2,303,559 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$753,152 | \$406,999 | \$694,212 | \$27,224 | \$272,240 | \$204,180 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$2,229,952 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 679 | T03404 | SM CORP. YARD STEEL GARAGE/SHOPS | Santa Maria | 1981 | 7,860 | \$652,725 | \$0 | \$556,095 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$178,815 | \$55,020 | \$220,080 | \$31,440 | \$62,880 | \$23,580 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,335 | | JorgensenERV: \$513,153 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 680 | T03405 | SM CORP YARD OFFICE TRAILER | Santa Maria | 1985 | 576 | \$434,181 | \$0 | \$62,283 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$16,975 | \$10,431 | \$17,211 | \$1,907 | \$9,567 | \$8,640 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | | JorgensenERV: \$46,718 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 681 | T03406 | SM CORP YARD POSION STOR SHED | Santa Maria | 1944 | 102 | | \$0 | \$17,261 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,644 | \$3,050 | \$5,202 | \$204 | \$2,040 | \$1,530 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 682 | T03407 | SM GS Electric Parts Storage Shed | Santa Maria | 2000 | 480 | \$28,873 | \$0 | \$51,902 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$14,146 | \$8,693 | \$14,342 | \$1,589 | \$7,973 | \$7,200 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 683 | T03408 | SM CORP YARD WATER TOWER | Santa Maria | 1975 | 196 | \$90,000 | \$0 | \$17,091 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,194 | \$3,087 | \$5,086 | \$588 | \$1,764 | \$1,960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | | JorgensenERV: \$95,743 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 684 | T03409 | SM GS HVAC Parts Storage Shed | Santa Maria | | 420 | \$47,044 | \$0 | \$71,396 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,353 | \$11,197 | \$25,229 | \$2,339 | \$6,762 | \$6,300 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$51,993 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |
| 685 | T03410 | SM CORP YARD ROADS DEPT STORAGE SHED 1 | Santa Maria | 1975 | 96 | | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,544 | \$1,512 | \$2,491 | \$288 | \$864 | \$960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$5,107 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | |

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|----------------------------|-----------------------------|--|---------------------------|---------------------------|---|------------------------|----------------------------------|-----------------------------------|---------------------|-------------|
| 686 | T03411 | SM CORP YARD ROADS DEPT STORAGE SHED 2 | Santa Maria | 1975 | 96 | | \$0 | \$8,371 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | JorgensenERV: \$5,107 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 687 | T03412 | SM CORP YARD ROADS DEPT STORAGE SHED 3 | Santa Maria | 1975 | 80 | | \$0 | \$6,976 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | JorgensenERV: \$4,256 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 688 | T03417 | SM CORP YARD CHEMICAL MOD STOR | Santa Maria | 1975 | 320 | | \$0 | \$3,840 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$17,683 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 689 | T03418 | SM GS Paper Storage Shed | Santa Maria | | 496 | | \$0 | \$129,669 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$26,383 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 690 | T03419 | SM Flood Control Garage | Santa Maria | | 3,000 | | \$0 | \$212,250 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$162,019 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 691 | T03420 | PW Roads Garage | Santa Maria | | 1,200 | | \$0 | \$84,900 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$79,574 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 692 | T04002 | Facilities Maintenance Shop | Santa Maria | 1965 | 240 | \$14,688 | \$0 | \$20,928 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,450 | JorgensenERV: \$16,234 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 942 | T03200 | SM Sheriff's Sub-Station Grounds | | | 150,000 | | \$0 | \$39,214,500 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$405,490 | JorgensenERV: \$2,325,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| Campus Area: Lompoc | | | | | Baseline Assessment: | Facility Count: | 32 | \$401,926 | \$32,938,090 | 1.2% |
| Campus Total: | | | | Facility Count: 43 | Sub Totals: | 171,173 | \$6,613,320 | \$341,321 | \$32,701,139 | 1.0% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | |
| 44 | C51001 | Lompoc Fire Station 51 (Burton Mesa) | Lompoc | 1964 | 3,186 | | \$328,993 | \$542,385 | 60.7% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 45 | C51002 | LOMPOC FS #51 EQUIP. STORAGE BLDG | Lompoc | 1970 | 336 | | \$12,328 | \$29,299 | 42.1% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |

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|-------------------------|-----------------------------|--|-------------------------|---------------|---|------------|-----|-----------|-------------|
| 46 | C51003 | Lompoc FS 51 Apparatus Garage | Lompoc | | 665 | | \$0 | \$47,049 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$15,129 | \$4,655 | \$18,620 | \$2,660 | \$5,320 | | \$1,995 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 47 | C51004 | Lompoc FS 51 Modular Dorm (moved?) | Lompoc | 2004 | 480 | | \$0 | \$51,902 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$14,146 | \$8,693 | \$14,342 | \$1,589 | \$7,973 | | \$7,200 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 561 | P01001 | LOMPOC SHERIFF SUBSTATION | Lompoc | 1964 | 2,184 | | \$0 | \$371,258 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$111,035 | \$58,225 | \$131,193 | \$12,165 | \$35,162 | | \$32,760 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 562 | P01002 | LOMPOC SHERIFF SUBSTATION STORGE BLDG | Lompoc | | 312 | | \$0 | \$27,206 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$8,268 | \$4,914 | \$8,096 | \$936 | \$2,808 | | \$3,120 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 563 | P01003 | LOMPOC SHERIFF SUBSTA EXERCISE BLDG | Lompoc | | 506 | | \$0 | \$86,015 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$25,725 | \$13,490 | \$30,395 | \$2,818 | \$8,147 | | \$7,590 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 564 | P01004 | LOMPOC SHERIFF SUBSTATION GARAGE | Lompoc | | 378 | | \$0 | \$32,962 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$10,017 | \$5,954 | \$9,809 | \$1,134 | \$3,402 | | \$3,780 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 565 | P01005 | LOMPOC Sheriff special Ops Office | Lompoc | 1964 | 2,184 | | \$0 | \$371,258 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$111,035 | \$58,225 | \$131,193 | \$12,165 | \$35,162 | | \$32,760 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 566 | P01006 | LOMPOC Sheriff Special Ops Garage | Lompoc | 1975 | 378 | | \$0 | \$32,962 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$10,017 | \$5,954 | \$9,809 | \$1,134 | \$3,402 | | \$3,780 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 567 | P01007 | LOMPOC Sheriff Special Ops Mod Storage Uun | Lompoc | 1985 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 568 | P01008 | LOMPOC SHERIFF EQUES CENTER BARN | Lompoc | 1980 | 1,460 | | \$0 | \$127,312 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$38,690 | \$22,995 | \$37,887 | \$4,380 | \$13,140 | | \$14,600 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$201,000 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 569 | P01009 | LOMPOC SHERIFF EQUES CENTER STALLS | Lompoc | 1980 | 4,212 | | \$0 | \$311,688 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$71,604 | \$0 | \$63,180 | \$16,848 | \$122,148 | | \$50,544 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$8,280 | JorgensenERV: \$61,369 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|-----------------------------------|---------------------------|---------------|---|-------------|-----------|-------------|-------------|
| 570 | P01010 | Burton Mesa Public Safety Center | Lompoc | 2009 | 12,581 | | \$0 | \$2,129,083 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$696,107 | \$376,172 | \$641,631 | \$25,162 | \$251,620 | \$188,715 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,635 | JorgensenERV: \$4,840,792 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 572 | P03001 | Lompoc Court Complex | Lompoc | 1960 | 26,242 | \$1,259,750 | \$0 | \$4,460,878 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,334,143 | \$699,612 | \$1,576,357 | \$146,168 | \$422,496 | \$393,630 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$108,560 | JorgensenERV: \$7,364,230 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 573 | P03003 | LOMPOC ADMINISTRATION BLDG. | Lompoc | 1974 | 15,240 | \$1,749,716 | \$0 | \$3,853,739 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$855,726 | \$793,394 | \$1,732,483 | \$85,039 | \$223,266 | \$228,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$76,705 | JorgensenERV: \$3,152,032 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 574 | P03004 | Lompoc Mental Health Office | Lompoc | 1979 | 7,419 | \$1,078,806 | \$0 | \$1,876,043 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$416,577 | \$386,233 | \$843,392 | \$41,398 | \$108,688 | \$111,285 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,025 | JorgensenERV: \$1,147,648 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 575 | P04001 | FLOOD CONTROL OFFICE AND SHOP | Lompoc | 1955 | 960 | | \$0 | \$67,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,840 | \$6,720 | \$26,880 | \$3,840 | \$7,680 | \$2,880 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$45,885 | JorgensenERV: \$60,660 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 576 | P04002 | FLOOD CONTROL POSION STORAGE | Lompoc | 1955 | 144 | | \$0 | \$1,728 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$576 | \$0 | \$576 | \$0 | \$576 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | JorgensenERV: \$7,958 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 578 | P05001 | LOMPOC VETERANS MEMORIAL BUILDING | Lompoc | 1936 | 20,393 | \$2,398,989 | \$0 | \$5,156,778 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,145,067 | \$1,061,660 | \$2,318,276 | \$113,793 | \$298,757 | \$305,895 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$80,845 | JorgensenERV: \$4,991,934 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 579 | P05002 | LOMPOC VMB GARAGE & STORAGE | Lompoc | 1946 | 783 | \$54,705 | \$0 | \$132,507 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$43,323 | \$23,412 | \$39,933 | \$1,566 | \$15,660 | \$11,745 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$7,705 | JorgensenERV: \$58,196 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 580 | P05004 | LOMPOC VETERANS SERVICES MOD UNIT | Lompoc | 1946 | 1,216 | | \$0 | \$337,124 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$110,656 | \$41,344 | \$139,840 | \$3,648 | \$16,100 | \$31,616 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$110,354 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 581 | P05005 | LOMPOC VETERANS SERVICES CARPORT | Lompoc | 1950 | 410 | | \$0 | \$35,752 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$10,865 | \$6,458 | \$10,640 | \$1,230 | \$3,690 | \$4,100 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,980 | JorgensenERV: \$15,024 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 582 | P06002 | LOMPOC ROAD YARD PESTICIDE SHED | Lompoc | 1960 | 192 | | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$768 | \$0 | \$768 | \$0 | \$768 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$10,212 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---------------------------------------|---------------------------|---------------|--|------------|-------------|-------------|
| 583 | P06004 | LOMPOC ROAD YARD MODULAR OFFICE | Lompoc | 1996 | 1,152 | \$0 | \$124,566 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$107,103 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 584 | P06005 | LOMPOC ROAD YARD GARAGE | Lompoc | 1964 | 3,692 | \$0 | \$261,209 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$202,033 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 585 | P06006 | LOMPOC FUEL FACILITY | Lompoc | 1990 | 1,200 | \$0 | \$88,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$59,035 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 586 | P06007 | LOMPOC ROAD YARD SHOP & STOR. | Lompoc | 1964 | 2,952 | \$0 | \$208,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$154,088 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 587 | P06008 | LOMPOC ROAD YARD GARAGE/SHOP/STOR | Lompoc | 1964 | 3,388 | \$0 | \$239,701 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$266,839 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 588 | P07001 | LOMPOC COMMUNITY HEALTH SERVICES | Lompoc | 1981 | 20,080 | \$0 | \$4,605,950 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$18,515 | JorgensenERV: \$3,357,860 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 589 | P07002 | LOMPOC COMTY HLTH SERV FURNACE BLDG | Lompoc | 1981 | 110 | \$0 | \$18,615 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$10,710 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 590 | P07003 | LOMPOC DEPT OF SOCIAL SERVICES BLDG | Lompoc | 1981 | 20,000 | \$0 | \$4,587,600 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$3,357,860 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 591 | P07004 | Lompoc Wellness Center | Lompoc | 2003 | 7,445 | \$0 | \$1,265,576 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$37,606 | JorgensenERV: \$2,913,775 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 592 | P07005 | GS Maintenance Building | Lompoc | 2001 | 810 | \$0 | \$70,632 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$59,904 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 593 | P08001 | LOMPOC ANIMAL SHELTER OFFICE/CAT BLDG | Lompoc | 1956 | 2,864 | \$0 | \$249,741 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | JorgensenERV: \$135,135 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |

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|---------------------------------|-----------------------------|--------------------------------------|----------------------------|-------------------------|-----------------------------|---|----------------------------------|-----------------------------------|---------------------|--------------|----------|
| 594 | P08002 | LOMPOC ANIMAL SHELTER QUARATINE BLDG | Lompoc | 1980 | 2,864 | | \$0 | \$487,567 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$166,370 | Secondary | Service: | \$151,420 | Safety | \$15,952 | Infrastructure | \$46,683 | Functional | \$42,960 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$47,216 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 595 | P08003 | LOMPOC ANIMAL SHELTER DOG KENNEL | Lompoc | 1960 | 1,108 | | \$0 | \$187,507 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$61,306 | Secondary | Service: | \$56,508 | Safety | \$2,216 | Infrastructure | \$22,160 | Functional | \$16,620 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | | JorgensenERV: \$124,719 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 596 | P08004 | LOMPOC ANIMAL SHELTER RABBIT KENNEL | Lompoc | 1990 | 100 | | \$0 | \$7,400 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$1,700 | Secondary | Service: | \$1,500 | Safety | \$400 | Infrastructure | \$2,900 | Functional | \$1,200 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$4,515 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 597 | P08005 | LOMPOC ANIMAL SHELTER STORAGE BLDG | Lompoc | 1958 | 587 | | \$0 | \$99,931 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$34,099 | Secondary | Service: | \$31,035 | Safety | \$3,270 | Infrastructure | \$9,568 | Functional | \$8,805 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$37,029 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 598 | P10001 | SURF STATION Shelter 1 | Lompoc | 2003 | 130 | \$13,026 | \$0 | \$22,000 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$7,193 | Secondary | Service: | \$6,630 | Safety | \$260 | Infrastructure | \$2,600 | Functional | \$1,950 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$14,396 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 599 | P10002 | SURF STATION Shelter 2 | Lompoc | | 130 | \$13,026 | \$0 | \$22,000 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$7,193 | Secondary | Service: | \$6,630 | Safety | \$260 | Infrastructure | \$2,600 | Functional | \$1,950 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$14,396 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 600 | P10003 | SURF STATION Shelter 3 | Lompoc | | 130 | \$13,026 | \$0 | \$22,000 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$7,193 | Secondary | Service: | \$6,630 | Safety | \$260 | Infrastructure | \$2,600 | Functional | \$1,950 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$14,396 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 601 | P10004 | SURF STATION Restrooms | Lompoc | | 250 | \$32,276 | \$0 | \$42,498 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| <u>ERV:</u> | Primary: | \$12,710 | Secondary | Service: | \$15,018 | Safety | \$1,393 | Infrastructure | \$4,025 | Functional | \$3,750 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$35,672 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| Campus Area: North Other | | | | | Baseline Assessment: | | Facility Count: 94 | \$1,331,244 | \$12,220,757 | 10.9% | |
| Campus Total: | | | Facility Count: 128 | Sub Totals: | 120,143 | \$10,519,562 | \$472,791 | \$19,960,856 | 2.4% | | |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | |
| 20 | C21001 | FIRE STATION 21 | Santa Maria | 1965 | 3,825 | \$488,385 | \$237,150 | \$1,060,443 | <u>22.4%</u> | | |
| <u>EMC:</u> | Primary: | \$119,340 | Secondary | Service: | \$58,905 | Safety | \$4,590 | Infrastructure | \$9,180 | Functional | \$22,950 |
| <u>ERV:</u> | Primary: | \$348,075 | Secondary | Service: | \$439,875 | Safety | \$11,475 | Infrastructure | \$50,643 | Functional | \$99,450 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$120,405 | | JorgensenERV: \$519,551 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 21 | C22001 | FIRE STATION #22 | Orcutt | 1980 | 4,544 | \$718,864 | \$230,335 | \$773,571 | <u>29.8%</u> | | |
| <u>EMC:</u> | Primary: | \$91,862 | Secondary | Service: | \$44,886 | Safety | \$5,062 | Infrastructure | \$11,469 | Functional | \$54,528 |
| <u>ERV:</u> | Primary: | \$263,961 | Secondary | Service: | \$240,241 | Safety | \$25,310 | Infrastructure | \$74,067 | Functional | \$68,160 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$7,705 | | JorgensenERV: \$263,331 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |

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|-------------------------|-----------------------------|--------------------------------------|-----------|-------------------------|----------|---------------|---------|---|----------------|----------|------------|----------|
| 23 | C23002 | FIRE STATION 23 STATION HOUSE | Sisquoc | 2011 | 1,800 | \$194,369 | \$5,306 | \$194,634 | <u>2.7%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Safety | \$1,192 | Infrastructure | \$4,115 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$53,046 | Secondary | \$32,598 | Service: | \$53,784 | Safety | \$5,958 | Infrastructure | \$29,898 | Functional | \$27,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,105 | | JorgensenERV: \$173,231 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 24 | C23003 | Fire Station 23 Storage Building | Sisquoc | 1990 | 846 | \$48,002 | \$0 | \$143,812 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Safety | \$0 | Infrastructure | \$0 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$43,011 | Secondary | \$22,554 | Service: | \$50,819 | Safety | \$4,712 | Infrastructure | \$13,621 | Functional | \$12,690 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,185 | | JorgensenERV: \$53,051 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 99 | D06001 | Live Oak Picnic Shelter | Gaviota | 1975 | 6,720 | \$137,140 | \$0 | \$475,440 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$152,880 | Secondary | \$47,040 | Service: | \$188,160 | Safety | \$26,880 | Infrastructure | \$53,760 | Functional | \$20,160 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,340 | | JorgensenERV: \$151,567 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 100 | D06002 | Live Oak Shower Structure | Gaviota | | 960 | | \$0 | \$83,712 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$25,440 | Secondary | \$15,120 | Service: | \$24,912 | Safety | \$2,880 | Infrastructure | \$8,640 | Functional | \$9,600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$109,358 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 102 | D20001 | MIQUELITO PARK RESTROOMS | Lompoc | 1975 | 288 | \$56,009 | \$0 | \$79,845 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$26,208 | Secondary | \$9,792 | Service: | \$33,120 | Safety | \$864 | Infrastructure | \$3,813 | Functional | \$7,488 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$11,615 | | JorgensenERV: \$61,901 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 103 | D20002 | MIQUELITO PARK RESTROOM STORAGE SHED | Lompoc | 1944 | 8 | | \$0 | \$698 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$212 | Secondary | \$126 | Service: | \$208 | Safety | \$24 | Infrastructure | \$72 | Functional | \$80 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$442 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 104 | D20003 | MIQUELITO PARK STORAGE/OFFICE SHED | Lompoc | 1975 | 210 | \$16,217 | \$0 | \$18,312 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$5,565 | Secondary | \$3,308 | Service: | \$5,450 | Safety | \$630 | Infrastructure | \$1,890 | Functional | \$2,100 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$59,583 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 106 | D21001 | OCEAN PARK RESTROOM | Lompoc | 2000 | 264 | \$54,408 | \$0 | \$73,191 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$24,024 | Secondary | \$8,976 | Service: | \$30,360 | Safety | \$792 | Infrastructure | \$3,495 | Functional | \$6,864 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$57,881 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 108 | D22001 | SANTA ROSA PARK HOST RESIDENCE | Lompoc | 1914 | 400 | | \$0 | \$43,252 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$11,788 | Secondary | \$7,244 | Service: | \$11,952 | Safety | \$1,324 | Infrastructure | \$6,644 | Functional | \$6,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 109 | D22002 | SANTA ROSA PARK STORAGE SHED | Lompoc | 1985 | 48 | | \$0 | \$3,396 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$1,092 | Secondary | \$336 | Service: | \$1,344 | Safety | \$192 | Infrastructure | \$384 | Functional | \$144 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 110 | D22003 | SANTA ROSA PARK MENS RESTROOM | Lompoc | 1955 | 180 | \$22,141 | \$0 | \$49,903 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$16,380 | Secondary | \$6,120 | Service: | \$20,700 | Safety | \$540 | Infrastructure | \$2,383 | Functional | \$4,680 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$402,500 | | JorgensenERV: \$24,470 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|-------------------------------------|-------------------------|---------------|---|------------|-----|-----------|-------------|
| 111 | D22004 | SANTA ROSA PARK WOMENS RESTROOM | Lompoc | 1950 | 180 | \$22,141 | \$0 | \$49,903 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$24,470 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 113 | D24001 | JALAMA BEACH PARK STORE & GRILL | Lompoc | 1957 | 1,345 | \$108,479 | \$0 | \$372,888 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 114 | D24002 | JALAMA BCH PRK STORE MOBILE HOME 1 | Lompoc | 1975 | 168 | | \$0 | \$18,166 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 115 | D24004 | JALAMA BCH PRK STORE MOBILE HOME 3 | Lompoc | 1975 | 1,440 | | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,990 | JorgensenERV: \$131,820 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 116 | D24005 | JALAMA BCH PRK STORE STORAGE SHED 1 | Lompoc | 1975 | 40 | | \$0 | \$3,488 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$2,210 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 117 | D24006 | JALAMA BCH PRK STORE STORAGE SHED 2 | Lompoc | 1975 | 240 | | \$0 | \$20,928 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$13,262 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 118 | D24007 | JALAMA BCH PRK STORE STORAGE SHED 3 | Lompoc | 1975 | 64 | | \$0 | \$5,581 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$3,536 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 119 | D24008 | JALAMA BCH PRK STORE STORAGE SHED 4 | Lompoc | 1975 | 32 | | \$0 | \$3,460 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$2,107 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 120 | D24009 | JALAMA BEACH PARK RESTROOM #1 | Lompoc | 1982 | 246 | \$71,468 | \$0 | \$41,631 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | JorgensenERV: \$76,029 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 121 | D24010 | JALAMA BEACH PARK RESTROOM #2 | Lompoc | 1982 | 246 | \$74,661 | \$0 | \$41,631 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | JorgensenERV: \$79,425 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 122 | D24011 | JALAMA BEACH PARK RESTROOM #3 | Lompoc | 1982 | 197 | \$60,403 | \$0 | \$33,338 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,150 | JorgensenERV: \$64,258 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |

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| 123 | D24012 | JALAMA BEACH PARK RESTROOM #4 | Lompoc | 1982 | 197 | \$57,861 | \$0 | \$33,338 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,610 | JorgensenERV: \$61,553 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 124 | D24013 | JALAMA BEACH PARK RESTROOM #5 | Lompoc | 1982 | 197 | \$48,286 | \$0 | \$33,338 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$30,820 | JorgensenERV: \$51,367 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 125 | D24014 | JALAMA BEACH PARK SHOWER BUILDING | Lompoc | 1992 | 400 | \$69,677 | \$0 | \$67,692 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$19,550 | JorgensenERV: \$77,006 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 126 | D24015 | JALAMA BEACH PARK OFFICE BUILDING | Lompoc | 1985 | 325 | \$41,431 | \$0 | \$90,103 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,840 | JorgensenERV: \$44,075 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 127 | D24016 | JALAMA BEACH PARK RESIDENCE 1 | Lompoc | 1973 | 1,665 | \$139,913 | \$0 | \$180,036 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,025 | JorgensenERV: \$148,842 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 128 | D24017 | JALAMA BEACH PARK RESIDENCE 2 | Lompoc | 1974 | 1,440 | \$120,416 | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: \$128,100 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 129 | D24018 | JALAMA BEACH PARK RESIDENCE 3 | Lompoc | 1974 | 1,132 | \$88,389 | \$0 | \$122,403 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$94,029 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 130 | D24019 | JALAMA BEACH PARK RESIDENCE 4 | Lompoc | 1974 | 1,132 | \$83,865 | \$0 | \$122,403 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$109,250 | JorgensenERV: \$89,216 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 131 | D24020 | JALAMA BEACH PARK RESIDENCE GARAGE | Lompoc | 1972 | 1,250 | \$42,667 | \$0 | \$109,000 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,415 | JorgensenERV: \$45,390 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 132 | D24021 | JALAMA BEACH PARK MAINT. STORAGE | Lompoc | 1975 | 1,029 | \$58,571 | \$0 | \$89,729 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,150 | JorgensenERV: \$63,308 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |
| 133 | D24022 | JALAMA BEACH PARK HAZ MAT BLDG STOR. | Lompoc | 1975 | 99 | \$5,773 | \$0 | \$16,754 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,070 | JorgensenERV: \$6,142 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude | | | | |

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| 134 | D24023 | JALAMA BEACH PARK MAINTENANCE SHOP | Lompoc | 1985 | 1,860 | \$118,362 | \$0 | \$162,192 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,025 | JorgensenERV: \$125,915 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 135 | D24025 | JALAMA BEACH PARK Residence 1 STORAGE S | Lompoc | 1985 | 80 | \$0 | \$6,976 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$2,308 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 136 | D24026 | JALAMA BEACH PARK GATE HOUSE | Lompoc | 1985 | 112 | \$11,017 | \$0 | \$9,766 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,955 | JorgensenERV: \$12,176 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 203 | D62001 | WALLER PARK RESIDENCE #1 | Orcutt | 1942 | 1,350 | \$111,907 | \$0 | \$229,486 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$12,305 | JorgensenERV: \$109,553 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 204 | D62002 | WALLER PARK RESIDENCE #2 | Orcutt | 1942 | 1,785 | \$174,382 | \$0 | \$303,432 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,570 | JorgensenERV: \$176,063 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 205 | D62003 | WALLER PARK STORAGE SHED | Orcutt | 1948 | 128 | \$0 | \$9,056 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,220 | JorgensenERV: \$7,073 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 206 | D62004 | WALLER PARK PESTICIDE STORAGE BLDG | Orcutt | 1948 | 1,104 | \$34,667 | \$0 | \$96,269 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$33,463 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 207 | D62005 | WALLER PARK RESIDENCE #2 STORE SHED | Orcutt | 1948 | 96 | \$0 | \$8,371 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 208 | D62006 | WALLER PARK OFFICE | Orcutt | 1950 | 1,560 | \$151,877 | \$0 | \$110,370 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$23,115 | JorgensenERV: \$125,815 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 209 | D62007 | WALLER PARK VEHICLE BLDG. | Orcutt | 1960 | 832 | \$90,276 | \$0 | \$58,864 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 210 | D62008 | WALLER PARK PLUMBING SHOP | Orcutt | 1960 | 1,152 | \$82,759 | \$0 | \$81,504 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | JorgensenERV: \$87,917 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |

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|-------------------------|-----------------------------|---------------------------------------|-------------------------|-----------------------|----------------|------------|----------|-----------|---|
| 211 | D62009 | WALLER PARK PLUMB SHOP HAZ MAT STOR | Orcutt | 1960 | 64 | | \$0 | \$10,879 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,405 | JorgensenERV: \$3,844 | JorgensenFCI: \$356 | | | \$1,030 | \$960 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 212 | D62010 | WALLER PARK MECHANICAL SHOP STORAGE | Orcutt | 1960 | 64 | | \$0 | \$10,879 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$978 | JorgensenERV: \$213,667 | JorgensenFCI: \$356 | | | \$1,030 | \$960 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 213 | D62011 | WALLER PARK PAVALLION | Orcutt | 1960 | 439 | \$16,985 | \$0 | \$32,486 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$0 | JorgensenERV: \$6,585 | JorgensenFCI: \$1,756 | | | \$12,731 | \$5,268 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 214 | D62012 | WALLER PARK PUMP SHED | Orcutt | 1960 | 224 | | \$0 | \$15,848 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: \$25,820 | JorgensenFCI: \$896 | | | \$1,792 | \$672 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 215 | D62013 | WALLER PARK MECHANICAL SHOP | Orcutt | 1960 | 1,488 | \$145,636 | \$0 | \$105,276 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$38,698 | JorgensenERV: \$16,975 | JorgensenFCI: \$5,952 | | | \$11,904 | \$4,464 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 216 | D62041 | WALLER PARK MORRISON FLD HOME DUGOUT | Orcutt | 1960 | 175 | | \$0 | \$29,615 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$9,028 | JorgensenERV: \$8,300 | JorgensenFCI: \$350 | | | \$3,500 | \$2,625 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 217 | D62042 | WALLER PARK MORRISON FLD SCORE BOOTH | Orcutt | 1960 | 88 | \$3,186 | \$0 | \$14,981 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$17,480 | JorgensenERV: \$3,522 | JorgensenFCI: \$490 | | | \$1,434 | \$1,320 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 218 | D62043 | WALLER PARK MORRISON FLD VISIT DUGOUT | Orcutt | 1960 | 95 | \$6,335 | \$0 | \$16,173 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$6,210 | JorgensenERV: \$7,001 | JorgensenFCI: \$529 | | | \$1,549 | \$1,425 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 219 | D62044 | WALLER PARK SNACK BAR | Orcutt | 1960 | 384 | \$55,499 | \$0 | \$65,372 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$288 | JorgensenERV: \$82,024 | JorgensenFCI: \$2,139 | | | \$6,259 | \$5,760 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 220 | D62045 | WALLER PARK SNACK BAR STORAGE BLDG | Orcutt | 1960 | 120 | | \$0 | \$20,399 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,199 | JorgensenERV: \$7,208 | JorgensenFCI: \$668 | | | \$1,932 | \$1,800 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |
| 221 | D62061 | WALLER PARK - RESTROOMS 1 | Orcutt | 2005 | 473 | \$122,839 | \$0 | \$80,405 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$288 | JorgensenERV: \$188,583 | JorgensenFCI: \$2,635 | | | \$7,615 | \$7,095 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> |

| | | | | | | | | | |
|-------------------------|-----------------------------|---------------------------------------|-------------------------|---------------|---|------------|---------|-----------|-------------|
| 222 | D62062 | WALLER PARK - RESTROOMS 2 | Orcutt | 2005 | 484 | \$125,559 | \$0 | \$82,396 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$28,116 | \$12,903 | \$25,589 | \$2,696 | \$7,889 | \$7,260 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$288 | JorgensenERV: \$186,444 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 223 | D62063 | WALLER PARK - RESTROOM 3 | Orcutt | 1980 | 484 | \$127,585 | \$0 | \$82,396 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$28,116 | \$12,903 | \$25,589 | \$2,696 | \$7,889 | \$7,260 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$288 | JorgensenERV: \$190,580 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 224 | D62064 | Waller Park Restroom 4 | Orcutt | 1970 | 473 | \$127,585 | \$0 | \$80,524 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,477 | \$12,610 | \$25,008 | \$2,635 | \$7,710 | \$7,095 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 225 | D62071 | WALLER PARK ELLIS FLD HOME DUGOUT | Orcutt | 1960 | 95 | \$6,335 | \$0 | \$8,284 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,518 | \$1,496 | \$2,465 | \$285 | \$855 | \$950 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$9,028 | JorgensenERV: \$7,001 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 226 | D62072 | WALLER PARK ELLIS FLD SCORERS BOOTH | Orcutt | 1960 | 88 | \$6,335 | \$0 | \$14,981 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,112 | \$2,346 | \$4,653 | \$490 | \$1,434 | \$1,320 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$17,480 | JorgensenERV: \$7,001 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 227 | D62073 | WALLER PARK ELLIS FLD VISITORS DUGOUT | Orcutt | 1960 | 95 | \$6,335 | \$0 | \$16,173 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,519 | \$2,533 | \$5,023 | \$529 | \$1,549 | \$1,425 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$6,210 | JorgensenERV: \$7,001 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 234 | D64001 | GUADALUPE DUNES GATE HOUSE | Guadalupe | 1980 | 48 | \$117,671 | \$0 | \$8,172 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,788 | \$1,280 | \$2,538 | \$267 | \$782 | \$720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$7,263 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 235 | D64002 | Guadalupe Dunes Restroom | Guadalupe | 1980 | 260 | \$117,671 | \$0 | \$44,000 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$14,386 | \$7,774 | \$13,260 | \$520 | \$5,200 | \$3,900 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$59,726 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 238 | D80001 | NOJOQUI PARK RESTROOM 1 | Solvang | 1993 | 488 | \$79,479 | \$0 | \$82,584 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,001 | \$14,591 | \$24,888 | \$976 | \$9,760 | \$7,320 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,760 | JorgensenERV: \$84,551 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 239 | D80002 | NOJOQUI PARK RESTROOM 2 | Solvang | 1993 | 640 | \$117,671 | \$0 | \$161,837 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$35,936 | \$33,318 | \$72,755 | \$3,571 | \$9,376 | \$9,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,955 | JorgensenERV: \$125,180 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 240 | D80003 | NOJOQUI PARK RESTROOM 3 | Solvang | 1970 | 242 | \$44,127 | \$0 | \$40,954 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$13,390 | \$7,236 | \$12,342 | \$484 | \$4,840 | \$3,630 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$46,942 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---------------------------------------|------------------------|---------------|---|------------|----------|-----------|-------------|
| 241 | D80004 | NOJOQUI PARK RANGER RESIDENCE | Solvang | 1980 | 1,584 | \$146,746 | \$0 | \$171,278 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$46,680 | \$28,686 | \$47,330 | \$5,243 | \$26,310 | \$23,760 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 242 | D80005 | NOJOQUI PARK RESIDENCE RAMADA | Solvang | 1980 | 400 | \$15,225 | \$0 | \$29,600 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$6,800 | \$0 | \$6,000 | \$1,600 | \$11,600 | \$4,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 243 | D80006 | NOJOQUI PARK RESIDENCE STORAGE | Solvang | 1980 | 120 | \$0 | \$0 | \$8,490 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,730 | \$840 | \$3,360 | \$480 | \$960 | \$360 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | JorgensenERV: \$1,726 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 244 | D80007 | NOJOQUI PARK OFFICE BUILDING | Solvang | 1983 | 273 | \$26,862 | \$0 | \$46,476 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$15,859 | \$7,278 | \$14,434 | \$1,521 | \$4,450 | \$4,095 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$28,576 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 245 | D80008 | Nojoqui Park Garage/Barn | Solvang | 1987 | 425 | \$32,940 | \$0 | \$30,069 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$9,669 | \$2,975 | \$11,900 | \$1,700 | \$3,400 | \$1,275 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | JorgensenERV: \$36,405 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 246 | D80010 | NOJOQUI PARK STORAGE BUILDINGS | Solvang | 1957 | 176 | \$6,549 | \$0 | \$15,347 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$4,664 | \$2,772 | \$4,567 | \$528 | \$1,584 | \$1,760 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,530 | JorgensenERV: \$7,238 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 247 | D80011 | NOJOQUI PARK HOST AREA CHLORINE STOR | Solvang | 1983 | 36 | \$0 | \$0 | \$432 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$144 | \$0 | \$144 | \$0 | \$144 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$1,989 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 248 | D80012 | NOJOQUI PARK RR1 CHLORINE STORAGE | Solvang | 1983 | 120 | \$0 | \$0 | \$20,308 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$6,640 | \$3,588 | \$6,120 | \$240 | \$2,400 | \$1,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | JorgensenERV: \$6,631 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 249 | D80013 | NOJOQUI PARK HOST AREA ELECT MTR SHED | Solvang | 1983 | 24 | \$0 | \$0 | \$4,062 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,328 | \$718 | \$1,224 | \$48 | \$480 | \$360 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$1,581 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 497 | L01001 | FOXEN CYN LANDFILL Scalehouse | Los Olivos | 2004 | 128 | \$11,559 | \$0 | \$9,472 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,176 | \$0 | \$1,920 | \$512 | \$3,712 | \$1,536 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 498 | L01002 | FOXEN CYN LANDFILL RAMADA | Los Olivos | 2004 | 224 | \$0 | \$0 | \$15,848 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$5,096 | \$1,568 | \$6,272 | \$896 | \$1,792 | \$672 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---|---------------------------|---------------|---|-------------|-----------|-------------|-------------|
| 499 | L01003 | FOXEN CYN LANDFILL OFFICE TRAILER 1 | Los Olivos | 2004 | 320 | | \$0 | \$34,602 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$9,430 | \$5,795 | \$9,562 | \$1,059 | \$5,315 | \$4,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 500 | L01004 | FOXEN CYN LANDFILL HAZMAT STORAGE | Los Olivos | 2004 | 216 | | \$0 | \$15,984 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,672 | \$0 | \$3,240 | \$864 | \$6,264 | \$2,592 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 501 | L01005 | FOXEN CYN LANDFILL Labor Crew TRAILER 2 | Los Olivos | 2004 | 290 | | \$0 | \$31,358 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$8,546 | \$5,252 | \$8,665 | \$960 | \$4,817 | \$4,350 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 502 | L01008 | FOXEN CYN LANDFILL STORAGE SHED | Los Olivos | 2004 | 160 | | \$0 | \$17,301 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$4,715 | \$2,898 | \$4,781 | \$530 | \$2,658 | \$2,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 503 | L01009 | FOXEN CYN LANDFILL FLAMABLE LIQ. SHED | Los Olivos | 2004 | 36 | | \$0 | \$432 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$144 | \$0 | \$144 | \$0 | \$144 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 504 | L01011 | FOXEN CYN LANDFILL EQUIP PARTS STORAGE | Los Olivos | 2004 | 208 | | \$0 | \$2,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$832 | \$0 | \$832 | \$0 | \$832 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 505 | L01012 | FOXEN CYN LANDFILL FLUID&GREASE STORAG | Los Olivos | 2004 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$384 | \$0 | \$384 | \$0 | \$384 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 507 | L02001 | LPBC DINING HALL & KITCHEN | Goleta | 1995 | 4,764 | \$1,165,340 | \$0 | \$1,320,771 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$433,524 | \$161,976 | \$547,860 | \$14,292 | \$63,075 | \$123,864 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$85,445 | JorgensenERV: \$1,281,916 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 508 | L02002 | LPBC CONFERENCE ROOM | Goleta | 1995 | 872 | \$109,872 | \$0 | \$76,038 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$23,108 | \$13,734 | \$22,628 | \$2,616 | \$7,848 | \$8,720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$8,510 | JorgensenERV: \$116,883 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 509 | L02003 | LPBC Kitchen Restrooms | Goleta | 1995 | 360 | \$57,663 | \$0 | \$31,392 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$9,540 | \$5,670 | \$9,342 | \$1,080 | \$3,240 | \$3,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,875 | JorgensenERV: \$61,342 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 510 | L02004 | LPBC Tool Shed | Goleta | 1995 | 200 | | \$0 | \$14,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,400 | \$0 | \$3,000 | \$800 | \$5,800 | \$2,400 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$10,638 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|---|-----------------------------|--|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|------------------------|-------------|
| 511 | L02005 | LPBC TRI-CTY BOOT CAMP VOCATIONAL BLDG | Goleta | 1998 | 7,200 | \$1,078,890 | \$0 | \$1,651,536 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | JorgensenERV: \$362,664 | JorgensenERV: \$725,760 | JorgensenFCI: \$50,040 | JorgensenFCI: \$117,360 | JorgensenFCI: \$108,000 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 512 | L02006 | LPBC Mod Office & Staff Qtrs. | Goleta | 2000 | 960 | \$39,564 | \$0 | \$103,805 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,875 | JorgensenERV: \$17,386 | JorgensenERV: \$28,685 | JorgensenFCI: \$3,178 | JorgensenFCI: \$15,946 | JorgensenFCI: \$14,400 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 513 | L02007 | LPBC Recycle Building | Goleta | 1965 | 160 | \$3,924 | \$0 | \$13,952 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,070 | JorgensenERV: \$4,240 | JorgensenERV: \$4,152 | JorgensenFCI: \$480 | JorgensenFCI: \$1,440 | JorgensenFCI: \$1,600 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 514 | L02008 | LPBC Nursery shed | Goleta | 1965 | 80 | | \$0 | \$5,660 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$560 | JorgensenERV: \$2,240 | JorgensenFCI: \$320 | JorgensenFCI: \$640 | JorgensenFCI: \$240 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 515 | L02009 | LPBC MODULAR STORAGE UNIT #1 | Goleta | 2000 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$0 | JorgensenERV: \$640 | JorgensenFCI: \$0 | JorgensenFCI: \$640 | JorgensenFCI: \$0 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 516 | L02010 | LPBC MODULAR STORAGE UNIT #2 | Goleta | 2000 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$0 | JorgensenERV: \$640 | JorgensenFCI: \$0 | JorgensenFCI: \$640 | JorgensenFCI: \$0 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 517 | L02011 | LPBC MODULAR STORAGE UNIT #3 | Goleta | 2000 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$0 | JorgensenERV: \$640 | JorgensenFCI: \$0 | JorgensenFCI: \$640 | JorgensenFCI: \$0 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 518 | L02012 | LPBC MODULAR STORAGE UNIT #4 | Goleta | 2000 | 160 | | \$0 | \$1,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$0 | JorgensenERV: \$640 | JorgensenFCI: \$0 | JorgensenFCI: \$640 | JorgensenFCI: \$0 | | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 519 | L02013 | LPBC TRI-COUNTY BOOT CAMP DORM | Goleta | 1961 | 3,820 | \$618,217 | \$0 | \$646,459 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$20,585 | JorgensenERV: \$211,361 | JorgensenERV: \$114,218 | JorgensenERV: \$194,820 | JorgensenFCI: \$7,640 | JorgensenFCI: \$76,400 | JorgensenFCI: \$57,300 | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 520 | L02014 | LPBC DORMITORY | Goleta | 1964 | 4,740 | \$804,998 | \$0 | \$802,150 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$27,370 | JorgensenERV: \$262,264 | JorgensenERV: \$141,726 | JorgensenERV: \$241,740 | JorgensenFCI: \$9,480 | JorgensenFCI: \$94,800 | JorgensenFCI: \$71,100 | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |
| 521 | L02015 | LPBC BOOT STORAGE SHED | Goleta | 1964 | 96 | | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | JorgensenERV: \$2,544 | JorgensenERV: \$1,512 | JorgensenERV: \$2,491 | JorgensenFCI: \$288 | JorgensenFCI: \$864 | JorgensenFCI: \$960 | |
| <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | | | | |

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|-------------------------|-----------------------------|------------------------------|---------------------------|---------------|--|-------------|-----------|-------------|-------------|
| 522 | L02016 | LPBC Dorm Personals Bldg. | Goleta | 1998 | 144 | \$5,935 | \$0 | \$12,557 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,816 | \$2,268 | \$3,737 | \$432 | \$1,296 | \$1,440 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 523 | L02017 | LPBC Zen Garden Shed | Goleta | 1998 | 32 | | \$0 | \$2,368 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$544 | \$0 | \$480 | \$128 | \$928 | \$384 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,150 | JorgensenERV: \$3,404 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 524 | L02018 | LPBC Upper Area Maint. Shed | Goleta | 1998 | 126 | | \$0 | \$10,987 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$3,339 | \$1,985 | \$3,270 | \$378 | \$1,134 | \$1,260 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$6,702 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 525 | L02019 | LPBC Visiting Shed | Goleta | 1998 | 64 | | \$0 | \$5,581 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,696 | \$1,008 | \$1,661 | \$192 | \$576 | \$640 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 526 | L02020 | LPBC CARPENTRY SHOP | Goleta | 1974 | 160 | | \$0 | \$13,952 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$4,240 | \$2,520 | \$4,152 | \$480 | \$1,440 | \$1,600 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$11,085 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 527 | L02021 | LPBC Los Robles High School | Goleta | 1964 | 7,062 | \$1,317,264 | \$0 | \$1,957,869 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$642,642 | \$240,108 | \$812,130 | \$21,186 | \$93,501 | \$183,612 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$121,095 | JorgensenERV: \$1,301,934 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 528 | L02022 | LPBC Weight Lifting Shed | Goleta | 1998 | 448 | \$18,463 | \$0 | \$39,066 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$11,872 | \$7,056 | \$11,626 | \$1,344 | \$4,032 | \$4,480 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,955 | JorgensenERV: \$19,641 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 529 | L02023 | LPBC Zee Trail Shed | Goleta | 1995 | 128 | | \$0 | \$21,759 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$6,508 | \$3,412 | \$7,689 | \$713 | \$2,061 | \$1,920 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$8,625 | JorgensenERV: \$7,073 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 530 | L02024 | LPBC ADMINISTRATION BUILDING | Goleta | 1995 | 2,412 | \$559,534 | \$0 | \$668,703 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$219,492 | \$82,008 | \$277,380 | \$7,236 | \$31,935 | \$62,712 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$116,840 | JorgensenERV: \$568,971 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 531 | L02031 | LPBC Reservoir | Goleta | 2004 | 2,573 | \$15,200 | \$0 | \$224,366 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$68,185 | \$40,525 | \$66,769 | \$7,719 | \$23,157 | \$25,730 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$16,169 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 532 | L02032 | LPBC Reservoir Chemical Shed | Goleta | 1964 | 32 | | \$0 | \$384 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$128 | \$0 | \$128 | \$0 | \$128 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,035 | JorgensenERV: \$1,703 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |

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|-------------------------|-----------------------------|--|-------------------------|---------------|---|------------|----------|-----------|-------------|
| 533 | L02033 | LPBC Fire Truck Carport | Goleta | 2005 | 384 | \$16,128 | \$0 | \$28,416 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$6,528 | \$0 | \$5,760 | \$1,536 | \$11,136 | \$4,608 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$17,157 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 534 | L02034 | Staff Housing 1 | Goleta | 2005 | 944 | | \$0 | \$102,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,820 | \$17,096 | \$28,207 | \$3,125 | \$15,680 | \$14,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | JorgensenERV: \$126,535 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 535 | L02035 | Staff Housing 2 | Goleta | 2005 | 944 | | \$0 | \$102,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,820 | \$17,096 | \$28,207 | \$3,125 | \$15,680 | \$14,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$126,535 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 536 | L02036 | Staff Housing 3 | Goleta | 2005 | 944 | | \$0 | \$102,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,820 | \$17,096 | \$28,207 | \$3,125 | \$15,680 | \$14,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$126,535 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 537 | L02037 | Staff Housing 4 | Goleta | 2005 | 944 | | \$0 | \$102,075 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$27,820 | \$17,096 | \$28,207 | \$3,125 | \$15,680 | \$14,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$126,535 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 603 | RO1001 | LAGUNA SANITATION DIST. OFFICE BLDG | Orcutt | 1950 | 1,292 | | \$0 | \$218,645 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$71,486 | \$38,631 | \$65,892 | \$2,584 | \$25,840 | \$19,380 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 604 | RO1002 | LAGUNA SANITATION DIST. GARAGE | Orcutt | 1981 | 720 | | \$0 | \$50,940 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$16,380 | \$5,040 | \$20,160 | \$2,880 | \$5,760 | \$2,160 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 605 | RO1003 | LAGUNA SANITATION DIST. GAR & STOR | Orcutt | 1950 | 960 | | \$0 | \$67,920 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,840 | \$6,720 | \$26,880 | \$3,840 | \$7,680 | \$2,880 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 606 | RO1004 | LAGUNA SANITATION DIST. FLAMBLE LIQ STOR | Orcutt | 1950 | 320 | | \$0 | \$3,840 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,280 | \$0 | \$1,280 | \$0 | \$1,280 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 607 | RO1005 | LAGUNA SANITATION DIST. EFFLUENT STA. | Orcutt | 1950 | 1,248 | | \$0 | \$212,148 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$63,448 | \$33,272 | \$74,967 | \$6,951 | \$20,093 | \$18,720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 608 | RO1006 | LAGUNA SANITATION DIST. CONTROL BLDG. | Orcutt | 1977 | 1,848 | | \$0 | \$312,737 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$102,250 | \$55,255 | \$94,248 | \$3,696 | \$36,960 | \$27,720 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|---|---------------|---------------|---|------------|-----|-------------|-------------|
| 609 | R01007 | LAGUNA SANITATION DIST. PWR & PUMP STA. | Orcutt | 1950 | 575 | | \$0 | \$97,307 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 610 | R01008 | LAGUNA SANITATION DIST. INFLUENT STA. | Orcutt | 1950 | 900 | | \$0 | \$152,307 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 611 | R01009 | Treasurers Storage Building | Orcutt | 2002 | 4,000 | | \$0 | \$283,000 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 614 | R01012 | Laguna Sanitation District Chemical Bldg. | | | 1,485 | | \$0 | \$251,307 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 698 | T05003 | Santa Maria CARES Building | Santa Maria | 1999 | 10,499 | | \$0 | \$2,910,743 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|---------------------------------------|-----------------------------|--|--------------------------|----------------------|---|---------------|----------------------------------|-----------------------------------|--------------------|---------------------|-------------|
| Campus Area: Santa Ynez Valley | | | | Campus Total: | Facility Count: 51 | Sub Totals: | 143,699 | \$9,871,957 | \$1,500,153 | \$19,064,523 | 7.9% |
| | | | | | | | | | \$322,633 | \$10,099,758 | 3.2% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | | |
| 25 | C24001 | FIRE STATION 24 | Los Alamos | 1959 | 3,360 | \$365,025 | \$293,792 | \$878,405 | <u>33.4%</u> | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$47,553 | JorgensenERV: \$661,794 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 26 | C24002 | FIRE STA 24 GARAGE/STORAGE. | Los Alamos | 1960 | 378 | \$24,782 | \$20,714 | \$32,962 | <u>62.8%</u> | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,220 | JorgensenERV: \$495,571 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 27 | C24004 | FIRE STATION 24 DUPLEX STORAGE SHED 1 | Los Alamos | 1965 | 320 | \$26,115 | \$26,816 | \$27,904 | <u>96.1%</u> | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$6,785 | JorgensenERV: \$15,086 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 28 | C24005 | FIRE STATION #24 DUPLEX STORAGE SHED 2 | Los Alamos | 1965 | 120 | \$2,767 | \$6,945 | \$10,464 | <u>66.4%</u> | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | JorgensenERV: \$2,570 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 29 | C24006 | FIRE STATION 24 DUPLEX | Los Alamos | 1965 | 2,184 | \$156,919 | \$129,433 | \$371,804 | <u>34.8%</u> | | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$27,830 | JorgensenERV: \$166,933 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |

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|-------------------------|-----------------------------|----------------------------------|-----------|---------------------------|----------|---------------|-------------|---|----------------|---------------|------------|----------|
| 30 | C24007 | FS 24 Shop 2 | | Los Alamos | 1965 | 338 | \$19,707 | \$41,208 | \$29,474 | <u>139.8%</u> | | |
| <u>EMC:</u> | Primary: | \$11,954 | Secondary | \$9,959 | Service: | \$10,886 | Safety | \$940 | Infrastructure | \$3,412 | Functional | \$4,056 |
| <u>ERV:</u> | Primary: | \$8,957 | Secondary | \$5,324 | Service: | \$8,771 | Safety | \$1,014 | Infrastructure | \$3,042 | Functional | \$3,380 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$20,965 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 31 | C24008 | FS 24 Rear Shed | | Los Alamos | 1965 | 120 | \$2,416 | \$0 | \$10,464 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$3,180 | Secondary | \$1,890 | Service: | \$3,114 | Safety | \$360 | Infrastructure | \$1,080 | Functional | \$1,200 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 32 | C24009 | Fire Station 24 Storage | | Los Alamos | 1965 | 466 | \$8,919 | \$39,246 | \$40,635 | <u>96.6%</u> | | |
| <u>EMC:</u> | Primary: | \$17,026 | Secondary | \$6,557 | Service: | \$6,024 | Safety | \$1,038 | Infrastructure | \$3,008 | Functional | \$5,592 |
| <u>ERV:</u> | Primary: | \$12,349 | Secondary | \$7,340 | Service: | \$12,093 | Safety | \$1,398 | Infrastructure | \$4,194 | Functional | \$4,660 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,955 | | JorgensenERV: \$58,389 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 33 | C31001 | FIRE STATION #31 | | Buellton | 1966 | 4,656 | \$1,036,245 | \$290,134 | \$792,637 | <u>36.6%</u> | | |
| <u>EMC:</u> | Primary: | \$83,789 | Secondary | \$32,750 | Service: | \$99,732 | Safety | \$10,374 | Infrastructure | \$21,585 | Functional | \$41,904 |
| <u>ERV:</u> | Primary: | \$270,467 | Secondary | \$124,129 | Service: | \$246,163 | Safety | \$25,934 | Infrastructure | \$75,893 | Functional | \$69,840 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$25,415 | | JorgensenERV: \$1,018,660 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 34 | C31002 | FIRE STATION #31 STORAGE 1 | | Buellton | 1980 | 312 | \$14,181 | \$0 | \$27,206 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$8,268 | Secondary | \$4,914 | Service: | \$8,096 | Safety | \$936 | Infrastructure | \$2,808 | Functional | \$3,120 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$15,086 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 35 | C31003 | Fire Station 31 - Storage Shed 3 | | Buellton | 1980 | 560 | \$20,704 | \$2,968 | \$48,832 | <u>6.1%</u> | | |
| <u>EMC:</u> | Primary: | \$1,120 | Secondary | \$0 | Service: | \$392 | Safety | \$336 | Infrastructure | \$0 | Functional | \$1,120 |
| <u>ERV:</u> | Primary: | \$14,840 | Secondary | \$8,820 | Service: | \$14,532 | Safety | \$1,680 | Infrastructure | \$5,040 | Functional | \$5,600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 36 | C31004 | FIRE DEPT. OPERATIONS OFFICE | | Buellton | 1964 | 2,000 | \$345,648 | \$118,368 | \$340,480 | <u>34.8%</u> | | |
| <u>EMC:</u> | Primary: | \$46,072 | Secondary | \$17,104 | Service: | \$36,740 | Safety | \$2,228 | Infrastructure | \$4,224 | Functional | \$12,000 |
| <u>ERV:</u> | Primary: | \$116,180 | Secondary | \$53,320 | Service: | \$105,740 | Safety | \$11,140 | Infrastructure | \$32,600 | Functional | \$30,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$43,470 | | JorgensenERV: \$367,706 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 37 | C31005 | FIRE STATION 31 STORAGE 2 | | Buellton | 1966 | 312 | \$14,181 | \$7,110 | \$27,206 | <u>26.1%</u> | | |
| <u>EMC:</u> | Primary: | \$4,025 | Secondary | \$250 | Service: | \$1,026 | Safety | \$187 | Infrastructure | \$374 | Functional | \$1,248 |
| <u>ERV:</u> | Primary: | \$8,268 | Secondary | \$4,914 | Service: | \$8,096 | Safety | \$936 | Infrastructure | \$2,808 | Functional | \$3,120 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 38 | C31006 | FS 31 Garage | | Buellton | | 484 | | \$0 | \$42,205 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$12,826 | Secondary | \$7,623 | Service: | \$12,560 | Safety | \$1,452 | Infrastructure | \$4,356 | Functional | \$4,840 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$25,745 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 39 | C32001 | FIRE STATION #32 | | Santa Ynez | 1990 | 5,646 | \$1,311,775 | \$76,018 | \$961,175 | <u>7.9%</u> | | |
| <u>EMC:</u> | Primary: | \$8,367 | Secondary | \$16,859 | Service: | \$33,853 | Safety | \$0 | Infrastructure | \$0 | Functional | \$16,938 |
| <u>ERV:</u> | Primary: | \$327,976 | Secondary | \$150,522 | Service: | \$298,504 | Safety | \$31,448 | Infrastructure | \$92,030 | Functional | \$84,690 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$2,310,890 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 40 | C32002 | FIRE STATION #32 STORAGE AREA | | Santa Ynez | 1991 | 194 | | \$0 | \$16,917 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$5,141 | Secondary | \$3,056 | Service: | \$5,034 | Safety | \$582 | Infrastructure | \$1,746 | Functional | \$1,940 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|--|------------|------------------------|---------------|---|-----------|-------------|----------------|----------|------------|-----------|
| 48 | CL3001 | County Fire Station 30 (Solvang) | Solvang | 1970 | 6,638 | | \$447,401 | \$1,840,319 | <u>24.3%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$41,156 | Service: | \$351,814 | Safety | \$3,983 | Infrastructure | \$10,621 | Functional | \$39,828 |
| <u>ERV:</u> | Primary: | \$604,058 | Secondary | \$225,692 | Service: | \$763,370 | Safety | \$19,914 | Infrastructure | \$87,887 | Functional | \$172,588 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 229 | D63001 | LOS ALAMOS PARK MOBILE HOME | Los Alamos | 1976 | 1,640 | | \$0 | \$177,333 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$48,331 | Secondary | \$29,700 | Service: | \$49,003 | Safety | \$5,428 | Infrastructure | \$27,240 | Functional | \$24,600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 230 | D63002 | LOS ALAMOS PARK GARAGE/OFFICE | Los Alamos | 1976 | 250 | \$32,868 | \$0 | \$42,560 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$14,523 | Secondary | \$6,665 | Service: | \$13,218 | Safety | \$1,393 | Infrastructure | \$4,075 | Functional | \$3,750 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,185 | | JorgensenERV: \$34,965 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 231 | D63003 | LOS ALAMOS PARK STORAGE SHED | Los Alamos | 1976 | 400 | \$7,546 | \$0 | \$29,600 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$6,800 | Secondary | \$0 | Service: | \$6,000 | Safety | \$1,600 | Infrastructure | \$11,600 | Functional | \$4,800 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | | JorgensenERV: \$8,027 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 232 | D63004 | LOS ALAMOS PARK ELECTRIC METER SHED | Los Alamos | 1976 | 42 | | \$0 | \$3,662 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$1,113 | Secondary | \$662 | Service: | \$1,090 | Safety | \$126 | Infrastructure | \$378 | Functional | \$420 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$2,234 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 233 | D63005 | LOS ALAMOS PARK RESTROOMS | Los Alamos | 1977 | 220 | \$41,028 | \$0 | \$37,453 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$12,780 | Secondary | \$5,865 | Service: | \$11,631 | Safety | \$1,225 | Infrastructure | \$3,586 | Functional | \$3,300 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,725 | | JorgensenERV: \$43,647 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 251 | D86002 | SANTA YNEZ PARK CARETRAKER STORAGE SHE | Santa Ynez | 1985 | 120 | | \$0 | \$8,490 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$2,730 | Secondary | \$840 | Service: | \$3,360 | Safety | \$480 | Infrastructure | \$960 | Functional | \$360 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$6,631 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 252 | D86003 | SANTA YNEZ PARK SNACK SHED | Santa Ynez | 1985 | 450 | \$62,991 | \$0 | \$76,608 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$26,141 | Secondary | \$11,997 | Service: | \$23,792 | Safety | \$2,507 | Infrastructure | \$7,335 | Functional | \$6,750 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | | JorgensenERV: \$77,211 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 253 | D86005 | SANTA YNEZ PARK RESTROOM | Santa Ynez | 1985 | 280 | | \$0 | \$47,667 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$16,265 | Secondary | \$7,465 | Service: | \$14,804 | Safety | \$1,560 | Infrastructure | \$4,564 | Functional | \$4,200 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | | JorgensenERV: \$67,010 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 254 | D86006 | SANTA YNEZ PARK RAMADA A | Santa Ynez | 1985 | 918 | \$31,683 | \$0 | \$67,932 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$15,606 | Secondary | \$0 | Service: | \$13,770 | Safety | \$3,672 | Infrastructure | \$26,622 | Functional | \$11,016 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$59,800 | | JorgensenERV: \$21,487 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 255 | D86007 | SANTA YNEZ PARK RAMADA B | Santa Ynez | 1985 | 1,440 | \$20,198 | \$0 | \$106,560 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$24,480 | Secondary | \$0 | Service: | \$21,600 | Safety | \$5,760 | Infrastructure | \$41,760 | Functional | \$17,280 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$43,700 | | JorgensenERV: \$21,487 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |

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|-------------------------|-----------------------------|---------------------------------------|-------------------------|---------------|---|-------------|-----|-------------|-------------|
| 328 | HL0100 | BUELLTON SHERIFFS OFFICE | Buellton | 1950 | 1,000 | | \$0 | \$277,240 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 329 | HL0201 | FIRE DEPT. PROTECTIVE SERVICE OFFICES | Buellton | 1990 | 4,740 | | \$0 | \$836,231 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 538 | L03001 | SY AIRPORT ADMINISTRATION BLDG | Santa Ynez | 1972 | 1,242 | \$157,207 | \$0 | \$211,128 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 539 | L03004 | SY AIRPORT HANGER A1-10 | Santa Ynez | | 11,400 | \$485,512 | \$0 | \$806,550 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 540 | L03010 | SY AIRPORT HANGER B1-10 | Santa Ynez | | 15,600 | \$641,815 | \$0 | \$1,103,700 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 541 | L03012 | SY AIRPORT HANGER C1-14 | Santa Ynez | | 16,536 | \$691,916 | \$0 | \$1,169,922 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 542 | L03023 | SY AIRPORT HANGER/OFFICE G9 | Santa Ynez | | 9,500 | \$1,049,936 | \$0 | \$672,125 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 543 | L03039 | SANTA YNEZ ROAD YARD GARAGE | Santa Ynez | 1953 | 2,132 | | \$0 | \$362,952 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,495 | JorgensenERV: \$137,903 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 544 | L03040 | Santa Ynez Road Yard shed | Santa Ynez | 1973 | 96 | | \$0 | \$6,792 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$92,935 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 545 | L03041 | SY Airport USFS Building | Santa Ynez | | 6,400 | \$324,580 | \$0 | \$452,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 546 | L03042 | SY Road Yard Main Shop | | | 2,139 | | \$0 | \$151,334 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,265 | JorgensenERV: \$137,903 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

| | | | | | | | | | | |
|-------------------------|-----------------------------|-------------------------------------|---------------------------|---------------|---|----------------|-------------|-----|-------------|-------------|
| 547 | L03043 | SY Road Yard Office Bldg | | | | 4,368 | | \$0 | \$309,036 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$99,372 | \$30,576 | \$122,304 | \$17,472 | \$34,944 | \$13,104 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 549 | LL3021 | SY AIRPORT HANGER G7 | | Santa Ynez | | 6,800 | | \$0 | \$481,100 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$154,700 | \$47,600 | \$190,400 | \$27,200 | \$54,400 | \$20,400 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 550 | N01002 | BUELLTON SENIOR CNTR BLDG A & B | | Buellton | 1964 | 2,184 | \$345,648 | \$0 | \$605,492 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$198,744 | \$74,256 | \$251,160 | \$6,552 | \$28,916 | \$56,784 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$14,030 | JorgensenERV: \$367,706 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 551 | N01004 | BUELLTON SENIOR CNTR STORAGE 1 | | Buellton | 2000 | 350 | \$14,702 | \$0 | \$30,520 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$9,275 | \$5,513 | \$9,083 | \$1,050 | \$3,150 | \$3,500 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | JorgensenERV: \$15,086 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 552 | N01005 | BUELLTON SENIOR CNTR STORAGE 2 | | Buellton | 2000 | 350 | \$32,920 | \$0 | \$30,520 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$9,275 | \$5,513 | \$9,083 | \$1,050 | \$3,150 | \$3,500 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$15,086 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 553 | N01006 | BUELLTON SENIOR CNTR REFRIG STORAGE | | Buellton | 2000 | 120 | | \$0 | \$1,440 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$480 | \$0 | \$480 | \$0 | \$480 | \$0 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$6,383 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 554 | N02001 | SYV OFFICE BUILDING | | Solvang | 1966 | 10,144 | \$1,352,607 | \$0 | \$2,565,113 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$569,586 | \$528,097 | \$1,153,170 | \$56,604 | \$148,610 | \$152,160 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,635 | JorgensenERV: \$2,821,518 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 555 | N02002 | SOLVANG SENIOR CENTER | | Solvang | 1988 | 2,880 | \$283,472 | \$0 | \$489,571 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$146,419 | \$76,781 | \$173,002 | \$16,042 | \$46,368 | \$43,200 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,610 | JorgensenERV: \$301,561 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 556 | N02005 | SYV COMPLEX RESTROOM | | Solvang | 1993 | 726 | \$119,097 | \$0 | \$183,584 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$40,765 | \$37,796 | \$82,532 | \$4,051 | \$10,636 | \$10,890 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$126,697 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 557 | N02006 | SYV AG COMMISSIONERS OFFICE | | Solvang | 1936 | 224 | | \$0 | \$56,643 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$12,578 | \$11,661 | \$25,464 | \$1,250 | \$3,282 | \$3,360 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$37,594 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |
| 558 | N03001 | Ballard Residence 1 | | Solvang | 1981 | 3,314 | \$265,384 | \$0 | \$563,347 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Infrastructure | Functional | | | |
| | | \$168,484 | \$88,351 | \$199,072 | \$18,459 | \$53,355 | \$49,710 | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | |

| | | | | | | | | | | |
|--|-----------------------------|-----------------------------------|----------------------|----------------------------|---------------|---|----------------------|---------------------|----------------------|--------------|
| 559 | N03002 | Ballard Residence 2 | Solvang | 1981 | 3,896 | | \$0 | \$662,281 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | \$198,073 | Secondary | Service: | \$234,033 | Infrastructure | \$62,726 | Functional | \$58,440 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 571 | P02001 | VANDENBERG VILLAGE LIBRARY | Lompoc | 1976 | 3,710 | \$561,463 | \$0 | \$938,148 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | \$208,317 | Secondary | Service: | \$421,753 | Infrastructure | \$54,352 | Functional | \$55,650 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$29,440 | | JorgensenERV: \$597,292 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| Campus Area: SB Downtown | | | | | | | | | | |
| | | | Campus Total: | Facility Count: 15 | Sub Totals: | 415,288 | \$128,998,748 | \$18,506,814 | \$117,336,535 | 15.8% |
| <u>(EMC) Estimate Maintenance Costs</u> | | | | | | | | | | |
| <u>(ERV) Estimated Replacement Value</u> | | | | | | | | | | |
| <u>FCI (EMC/ERV)</u> | | | | | | | | | | |
| 260 | F01001 | Schwartz Building | Santa Barbara | 2004 | 9,628 | \$3,211,463 | \$23,107 | \$2,830,632 | <u>0.8%</u> | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | Service: | \$0 | Safty | \$0 | Infrastructure | \$0 | |
| <u>ERV:</u> | Primary: | \$693,216 | Secondary | Service: | \$1,184,244 | Safty | \$77,024 | Infrastructure | \$250,328 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,830 | | JorgensenERV: \$2,590,074 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 261 | F01002 | McDONALD BUILDING | Santa Barbara | 1976 | 7,358 | \$1,156,236 | \$210,100 | \$1,252,626 | <u>16.8%</u> | |
| <u>EMC:</u> | Primary: | \$59,305 | Secondary | Service: | \$44,119 | Safty | \$0 | Infrastructure | \$34,112 | |
| <u>ERV:</u> | Primary: | \$427,426 | Secondary | Service: | \$389,017 | Safty | \$40,984 | Infrastructure | \$119,935 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$191,130 | | JorgensenERV: \$980,148 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 262 | F01003 | ADMIN BUILDING PARKING LOT OFFICE | Santa Barbara | 1989 | 168 | | \$1,159 | \$42,482 | <u>2.7%</u> | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | Service: | \$597 | Safty | \$562 | Infrastructure | \$0 | |
| <u>ERV:</u> | Primary: | \$9,433 | Secondary | Service: | \$19,098 | Safty | \$937 | Infrastructure | \$2,461 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | | JorgensenERV: \$8,936 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 263 | F01004 | ENGINEERING BUILDING | Santa Barbara | 1965 | 53,406 | \$13,114,233 | \$3,065,504 | \$15,701,364 | <u>19.5%</u> | |
| <u>EMC:</u> | Primary: | \$544,741 | Secondary | Service: | \$1,730,354 | Safty | \$0 | Infrastructure | \$224,305 | |
| <u>ERV:</u> | Primary: | \$3,845,232 | Secondary | Service: | \$6,568,938 | Safty | \$427,248 | Infrastructure | \$1,388,556 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,972,250 | | JorgensenERV: \$14,813,415 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 264 | F01005 | ADMINISTRATION BUILDING | Santa Barbara | 1965 | 95,981 | \$38,983,151 | \$3,031,848 | \$28,218,414 | <u>10.7%</u> | |
| <u>EMC:</u> | Primary: | \$652,671 | Secondary | Service: | \$1,130,848 | Safty | \$107,115 | Infrastructure | \$287,367 | |
| <u>ERV:</u> | Primary: | \$6,910,632 | Secondary | Service: | \$11,805,663 | Safty | \$767,848 | Infrastructure | \$2,495,506 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$863,765 | | JorgensenERV: \$24,445,333 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 265 | F01006 | District Attorney Office Building | Santa Barbara | 2004 | 28,855 | \$9,236,244 | \$184,672 | \$8,483,370 | <u>2.2%</u> | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | Service: | \$138,504 | Safty | \$46,168 | Infrastructure | \$0 | |
| <u>ERV:</u> | Primary: | \$2,077,560 | Secondary | Service: | \$3,549,165 | Safty | \$230,840 | Infrastructure | \$750,230 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,830 | | JorgensenERV: \$8,054,949 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 266 | F01009 | Court Services Bldg (CASA) | Santa Barbara | 1989 | 1,777 | \$391,226 | \$0 | \$192,147 | <u>0.0%</u> | |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | | Infrastructure | | |
| <u>ERV:</u> | Primary: | \$52,368 | Secondary | Service: | \$53,097 | Safty | \$5,882 | Infrastructure | \$29,516 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$13,915 | | JorgensenERV: \$364,959 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 267 | F01011 | PROBATION BUILDING | Santa Barbara | 1960 | 21,728 | \$4,327,674 | | \$6,388,032 | | |
| <u>EMC:</u> | Primary: | \$95,603 | Secondary | Service: | \$643,149 | Safty | \$0 | Infrastructure | \$112,986 | |
| <u>ERV:</u> | Primary: | \$1,564,416 | Secondary | Service: | \$2,672,544 | Safty | \$173,824 | Infrastructure | \$564,928 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$395,945 | | JorgensenERV: \$6,026,774 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|---------------------------------|-----------------------------|---|----------------------------|----------------------------|---|------------------------|----------------------------------|-----------------------------------|---------------------|-------------|
| 268 | F01012 | SB MUSEUM of ART | Santa Barbara | 1936 | 18,839 | \$0 | \$5,538,666 | 0.0% | | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 270 | F02001 | SB Courthouse--Hall of Records | Santa Barbara | 1929 | 10,195 | \$3,518,454 | \$554,608 | \$2,997,330 | 18.5% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: \$29,440 | JorgensenERV: \$3,742,983 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 271 | F02002 | SB Courthouse--PD/Service Annex | Santa Barbara | 1929 | 14,021 | \$5,513,889 | \$423,434 | \$4,122,174 | 10.3% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: \$20,355 | JorgensenERV: \$5,865,754 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 272 | F02003 | SB Courthouse--Anacapa & Figueroa Wings | Santa Barbara | 1929 | 102,170 | \$43,028,730 | \$8,745,752 | \$30,037,980 | 29.1% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: \$4,946,382 | JorgensenERV: \$38,638,430 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 273 | F02004 | SB Courthouse--East Wing & Jail | Santa Barbara | 1929 | 25,600 | \$6,517,448 | \$2,237,440 | \$7,526,400 | 29.7% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: | JorgensenERV: \$6,933,354 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 280 | F03008 | Garden Street Parking | Santa Barbara | | 10,425 | | \$29,190 | \$177,225 | 16.5% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 292 | FL1500 | SB Child Support Office | Santa Barbara | 1985 | 15,137 | | \$0 | \$3,827,693 | 0.0% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| Campus Area: South Other | | | | | Baseline Assessment: | Facility Count: | 78 | \$1,050,527 | \$22,851,011 | 4.6% |
| Campus Total: | | | | Facility Count: 130 | Sub Totals: | 200,061 | \$20,431,033 | \$3,797,439 | \$40,022,988 | 9.5% |
| ID | Structure Code | Building Title | Facility Location (City) | Year Built | Gross SqFeet | Insured Value | (EMC) Estimate Maintenance Costs | (ERV) Estimated Replacement Value | FCI (EMC/ERV) | |
| 1 | A01001 | CARPINTERIA VETERANS MEMORIAL BLDG | Carpinteria | 1936 | 13,910 | \$1,647,060 | \$727,910 | \$3,517,422 | 20.7% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 2 | A01002 | CARPINTERIA SR CENTER PICNIC RAMADA | Carpinteria | | 594 | | \$26,587 | \$51,797 | 51.3% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: \$115 | JorgensenERV: \$18,095 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |
| 3 | A01004 | Carpinteria VMB--Health Care Center | Carpinteria | 1990 | 3,404 | | \$138,393 | \$860,769 | 16.1% | |
| EMC: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| ERV: | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | | |
| Reference Data-- | Baseline Assessment: | JorgensenEMC: \$81,305 | JorgensenERV: \$428,782 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | |

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|-------------------------|-----------------------------|----------------------------------|-----------|---------------------------|----------|---------------|-------------|---|----------------|--------------|------------|-----------|
| 4 | A02001 | MONTECITO HALL & LIBRARY | | Montecito | 1962 | 3,849 | \$675,160 | \$127,402 | \$655,254 | <u>19.4%</u> | | |
| <u>EMC:</u> | Primary: | \$24,549 | Secondary | \$20,523 | Service: | \$52,239 | Safety | \$4,288 | Infrastructure | \$2,710 | Functional | \$23,094 |
| <u>ERV:</u> | Primary: | \$223,588 | Secondary | \$102,614 | Service: | \$203,497 | Safety | \$21,439 | Infrastructure | \$62,739 | Functional | \$57,735 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$690 | | JorgensenERV: \$746,185 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 5 | C11001 | FIRE STATION 11 | | Goleta | 1968 | 6,880 | \$1,018,334 | \$211,863 | \$1,171,251 | <u>18.1%</u> | | |
| <u>EMC:</u> | Primary: | \$69,736 | Secondary | \$36,684 | Service: | \$72,749 | Safety | \$15,329 | Infrastructure | \$17,365 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$399,659 | Secondary | \$183,421 | Service: | \$363,746 | Safety | \$38,322 | Infrastructure | \$112,144 | Functional | \$103,200 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$107,870 | | JorgensenERV: \$1,083,318 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 6 | C11003 | FIRE STATION #11 STORAGE SHED | | Goleta | 1980 | 113 | | \$0 | \$9,854 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$2,995 | Secondary | \$1,780 | Service: | \$2,932 | Safety | \$339 | Infrastructure | \$1,017 | Functional | \$1,130 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 7 | C12001 | FIRE STATION #12 | | Goleta | 1997 | 5,560 | \$1,325,717 | \$201,594 | \$1,541,454 | <u>13.1%</u> | | |
| <u>EMC:</u> | Primary: | \$88,838 | Secondary | \$29,646 | Service: | \$58,791 | Safety | \$6,194 | Infrastructure | \$18,126 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$505,960 | Secondary | \$189,040 | Service: | \$639,400 | Safety | \$16,680 | Infrastructure | \$73,614 | Functional | \$144,560 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$44,620 | | JorgensenERV: \$1,410,317 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 11 | C14001 | FIRE STATION #14 | | Goleta | 1971 | 3,000 | \$373,319 | \$156,318 | \$510,720 | <u>30.6%</u> | | |
| <u>EMC:</u> | Primary: | \$66,876 | Secondary | \$16,800 | Service: | \$38,274 | Safety | \$6,684 | Infrastructure | \$9,684 | Functional | \$18,000 |
| <u>ERV:</u> | Primary: | \$174,270 | Secondary | \$79,980 | Service: | \$158,610 | Safety | \$16,710 | Infrastructure | \$48,900 | Functional | \$45,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$85,215 | | JorgensenERV: \$397,142 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 12 | C14002 | FIRE STATION #14 GENERATOR HOUSE | | Goleta | 1980 | 45 | | \$0 | \$3,924 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$1,193 | Secondary | \$709 | Service: | \$1,168 | Safety | \$135 | Infrastructure | \$405 | Functional | \$450 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$805 | | JorgensenERV: \$1,483 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 13 | C14003 | FIRE STATION #14 STORAGE SHED #1 | | Goleta | 1980 | 126 | | \$0 | \$10,987 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Safety | \$0 | Infrastructure | \$0 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$3,339 | Secondary | \$1,985 | Service: | \$3,270 | Safety | \$378 | Infrastructure | \$1,134 | Functional | \$1,260 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$6,963 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 14 | C14004 | FIRE STATION #14 STORAGE SHED #2 | | Goleta | 1981 | 90 | | \$0 | \$7,848 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$2,385 | Secondary | \$1,418 | Service: | \$2,336 | Safety | \$270 | Infrastructure | \$810 | Functional | \$900 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 15 | C15001 | FIRE STATION #15 | | Santa Barbara | 1983 | 1,440 | \$369,325 | \$88,410 | \$364,133 | <u>24.3%</u> | | |
| <u>EMC:</u> | Primary: | \$29,206 | Secondary | \$9,049 | Service: | \$25,485 | Safety | \$3,214 | Infrastructure | \$4,176 | Functional | \$17,280 |
| <u>ERV:</u> | Primary: | \$80,856 | Secondary | \$74,966 | Service: | \$163,699 | Safety | \$8,035 | Infrastructure | \$21,096 | Functional | \$21,600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$62,445 | | JorgensenERV: \$355,980 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 16 | C15002 | FIRE STATION 15 DORMITORY | | Santa Barbara | 1995 | 600 | \$87,645 | \$25,752 | \$151,722 | <u>17.0%</u> | | |
| <u>EMC:</u> | Primary: | \$8,318 | Secondary | \$3,605 | Service: | \$5,687 | Safety | \$1,339 | Infrastructure | \$1,403 | Functional | \$5,400 |
| <u>ERV:</u> | Primary: | \$33,690 | Secondary | \$31,236 | Service: | \$68,208 | Safety | \$3,348 | Infrastructure | \$8,790 | Functional | \$9,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$93,238 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 17 | C15003 | FIRE STATION #15 STORAGE SHED | | Santa Barbara | 1990 | 140 | | \$0 | \$12,208 | <u>0.0%</u> | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$3,710 | Secondary | \$2,205 | Service: | \$3,633 | Safety | \$420 | Infrastructure | \$1,260 | Functional | \$1,400 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$7,447 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|------------------------------------|---------------|---------------------------|----------|---------------|-----------|---|----------------|-----------|------------|-----------|
| 18 | C18001 | FIRE STATION #18 | Goleta | 1989 | 5,646 | \$1,043,360 | \$121,750 | \$961,175 | <u>12.7%</u> | | | |
| <u>EMC:</u> | Primary: | \$47,731 | Secondary | \$0 | Service: | \$33,853 | Safety | \$6,290 | Infrastructure | \$0 | Functional | \$33,876 |
| <u>ERV:</u> | Primary: | \$327,976 | Secondary | \$150,522 | Service: | \$298,504 | Safety | \$31,448 | Infrastructure | \$92,030 | Functional | \$84,690 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$129,145 | | JorgensenERV: \$1,240,338 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 19 | C18003 | FIRE STATION #18 GEN/STORAGE BLDG | Goleta | 1989 | 578 | \$41,435 | \$0 | \$151,107 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Safety | \$0 | Infrastructure | \$0 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$29,923 | Secondary | \$48,824 | Service: | \$52,968 | Safety | \$3,757 | Infrastructure | \$9,421 | Functional | \$8,670 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | | JorgensenERV: \$44,079 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 138 | D40001 | SB WATERSHED RESOURCE CENTER | Santa Barbara | 1952 | 1,470 | \$115,923 | \$80,835 | \$249,885 | <u>32.3%</u> | | | |
| <u>EMC:</u> | Primary: | \$21,171 | Secondary | \$3,446 | Service: | \$27,568 | Safety | \$1,638 | Infrastructure | \$9,373 | Functional | \$17,640 |
| <u>ERV:</u> | Primary: | \$74,735 | Secondary | \$39,190 | Service: | \$88,303 | Safety | \$8,188 | Infrastructure | \$23,667 | Functional | \$22,050 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$46,805 | | JorgensenERV: \$165,873 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 139 | D40002 | ARROYO BURRO BCH PRK - RESTAURANT | Santa Barbara | 1981 | 2,950 | \$378,368 | \$0 | \$817,858 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$268,450 | Secondary | \$100,300 | Service: | \$339,250 | Safety | \$8,850 | Infrastructure | \$39,058 | Functional | \$76,700 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | | JorgensenERV: \$402,512 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 140 | D40003 | ARROYO BURRO BEACH PK RESTROOM | Santa Barbara | 1981 | 374 | \$58,173 | \$0 | \$63,292 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$20,693 | Secondary | \$11,183 | Service: | \$19,074 | Safety | \$748 | Infrastructure | \$7,480 | Functional | \$5,610 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$8,970 | | JorgensenERV: \$61,885 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 141 | D40004 | ARROYO BURRO BCH PK STORAGE SHED | Santa Barbara | 1980 | 150 | | \$0 | \$13,080 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$3,975 | Secondary | \$2,363 | Service: | \$3,893 | Safety | \$450 | Infrastructure | \$1,350 | Functional | \$1,500 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | | JorgensenERV: \$8,288 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 142 | D41001 | COUNTY BOWL COVERED STAGE | Santa Barbara | 1936 | 2,772 | \$1,415,595 | \$0 | \$469,106 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Safety | \$0 | Infrastructure | \$0 | Functional | \$0 |
| <u>ERV:</u> | Primary: | \$153,375 | Secondary | \$82,883 | Service: | \$141,372 | Safety | \$5,544 | Infrastructure | \$55,440 | Functional | \$41,580 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 143 | D41005 | County Bowl Utility/ Dressing Area | Santa Barbara | 1952 | 12,900 | \$3,859,478 | \$0 | \$2,183,067 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$713,757 | Secondary | \$385,710 | Service: | \$657,900 | Safety | \$25,800 | Infrastructure | \$258,000 | Functional | \$193,500 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 144 | D41007 | McCaw Terrace and Box Office | Santa Barbara | 2004 | 2,526 | \$774,385 | \$0 | \$742,644 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$181,872 | Secondary | \$108,618 | Service: | \$310,698 | Safety | \$20,208 | Infrastructure | \$65,676 | Functional | \$70,728 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 145 | D41008 | COUNTY BOWL TICKET OFFICE | Santa Barbara | 1978 | 1,428 | \$216,617 | \$0 | \$361,098 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$80,182 | Secondary | \$74,342 | Service: | \$162,335 | Safety | \$7,968 | Infrastructure | \$20,920 | Functional | \$21,420 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 146 | D41009 | County Bowl Merchandise Booth | Santa Barbara | | 402 | \$82,043 | \$0 | \$68,030 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$22,243 | Secondary | \$12,020 | Service: | \$20,502 | Safety | \$804 | Infrastructure | \$8,040 | Functional | \$6,030 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|-----------------------------------|-------------------------|---------------|---|------------|-----|-----------|-------------|
| 148 | D42001 | GOLETA BEACH RESTROOM 1 | Goleta | 1957 | 440 | \$71,002 | \$0 | \$74,461 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,565 | JorgensenERV: \$78,471 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 149 | D42002 | GOLETA BEACH RESTROOM 2 | Goleta | 1958 | 960 | \$186,889 | \$0 | \$266,150 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: \$206,549 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 150 | D42003 | GOLETA BEACH RESTROOM 3 | Goleta | 1988 | 960 | \$194,808 | \$0 | \$162,461 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,530 | JorgensenERV: \$215,302 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 151 | D42004 | GOLETA BEACH RES. GARAGE/STORAGE | Goleta | 1978 | 460 | \$20,076 | \$0 | \$40,112 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$24,682 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 152 | D42005 | GOLETA BEACH RANGERS RESIDENCE | Goleta | 1958 | 1,360 | \$158,168 | \$0 | \$377,046 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 153 | D42006 | GOLETA BEACH OFFICE/CARPORT | Goleta | 1965 | 724 | \$54,904 | \$0 | \$63,133 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,025 | JorgensenERV: \$77,211 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 154 | D42007 | GOLETA BEACH MOBILE HOME | Goleta | 1974 | 1,008 | \$88,166 | \$0 | \$108,995 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,265 | JorgensenERV: \$121,374 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 155 | D42008 | GOLETA BEACH MOBILE HOME CARPORT | Goleta | 1970 | 348 | \$8,884 | \$0 | \$30,346 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | JorgensenERV: \$9,451 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 156 | D42009 | GOLETA BEACH RES. STORAGE SHED #1 | Goleta | 1972 | 32 | | \$0 | \$2,790 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$1,703 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 157 | D42010 | GOLETA BEACH RES. STORAGE SHED #2 | Goleta | 1972 | 16 | | \$0 | \$1,395 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$852 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| 158 | D42011 | GOLETA BEACH RESIDENCE TOOLSHED | Goleta | 1975 | 136 | \$3,336 | \$0 | \$11,859 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,300 | JorgensenERV: \$58,408 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |

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|-------------------------|-----------------------------|------------------------------|---------------|---------------|---|------------|-----------|-----------|------|
| 159 | D42012 | GOLETA BEACH ELECTRICAL SHED | Goleta | 1975 | 16 | \$0 | \$1,730 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$472 | \$290 | \$478 | \$53 | \$266 | \$240 | | | |
| 161 | D42023 | Goleta Beach Picnic Shelter | Goleta | 1,995 | \$68,079 | \$0 | \$147,630 | 0.0% | |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$33,915 | \$0 | \$29,925 | \$7,980 | \$57,855 | \$23,940 | | | |
| 163 | D43001 | MANNING PARK RESIDENCE 1 | Montecito | 1942 | 1,221 | \$125,613 | \$0 | \$338,510 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$111,111 | \$41,514 | \$140,415 | \$3,663 | \$16,166 | \$31,746 | | | |
| 164 | D43002 | MANNING PARK RESIDENCE #2 | Montecito | 1955 | 2,112 | \$184,045 | \$0 | \$585,531 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$192,192 | \$71,808 | \$242,880 | \$6,336 | \$27,963 | \$54,912 | | | |
| 165 | D43003 | MANNING PARK YOUTH HOUSE | Montecito | 1975 | 2,112 | \$298,460 | \$0 | \$359,019 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$107,374 | \$56,306 | \$126,868 | \$11,764 | \$34,003 | \$31,680 | | | |
| 166 | D43004 | MANNING PARK ARBOR | Montecito | 1983 | 830 | \$33,451 | \$0 | \$61,420 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$14,110 | \$0 | \$12,450 | \$3,320 | \$24,070 | \$9,960 | | | |
| 167 | D43005 | MANNING PARK GARAGE/OFFICE | Montecito | 1978 | 432 | \$42,638 | \$0 | \$37,670 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$11,448 | \$6,804 | \$11,210 | \$1,296 | \$3,888 | \$4,320 | | | |
| 168 | D43006 | MANNING PARK TOOL SHED 1 | Montecito | 1973 | 144 | \$10,759 | \$0 | \$24,369 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$7,968 | \$4,306 | \$7,344 | \$288 | \$2,880 | \$2,160 | | | |
| 169 | D43007 | MANNING PARK STORAGE SHED | Montecito | 1948 | 120 | \$2,893 | \$0 | \$10,464 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$3,180 | \$1,890 | \$3,114 | \$360 | \$1,080 | \$1,200 | | | |
| 170 | D43008 | MANNING PARK RESTROOM 1 | Montecito | 1945 | 242 | \$52,803 | \$0 | \$40,954 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$13,390 | \$7,236 | \$12,342 | \$484 | \$4,840 | \$3,630 | | | |
| 171 | D43009 | MANNING PARK RESTROOM 2 | Montecito | 1945 | 216 | \$43,987 | \$0 | \$36,554 | 0.0% |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | |
| | \$11,951 | \$6,458 | \$11,016 | \$432 | \$4,320 | \$3,240 | | | |

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|-------------------------|-----------------------------|---------------------------------|-------------------------|---------------|--|------------|-----------|-----------|--------------|
| 172 | D43010 | MANNING PARK RESTROOM 3 | Montecito | 1983 | 216 | \$31,981 | \$0 | \$36,554 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$5,290 | JorgensenERV: \$34,022 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 173 | D43011 | MANNING PARK RESTROOM 4 | Montecito | 1983 | 374 | \$81,553 | \$0 | \$63,292 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | JorgensenERV: \$86,757 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 174 | D43012 | MANNING PARK RAMADA 1 | Montecito | 1983 | 1,224 | \$53,747 | \$0 | \$90,576 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$575 | JorgensenERV: \$57,177 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 175 | D43013 | Manning Park Ramada 3 | Montecito | 1983 | 224 | \$11,835 | \$0 | \$16,576 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,645 | JorgensenERV: \$12,590 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 176 | D43014 | MANNING PARK RAMADA 2 | Montecito | 1983 | 576 | \$25,140 | \$0 | \$42,624 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$1,380 | JorgensenERV: \$26,774 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 177 | D43015 | MANNING PARK RAMADA 4 | Montecito | 1983 | 1,108 | \$43,748 | \$0 | \$81,992 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,220 | JorgensenERV: \$46,540 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 178 | D43016 | Manning Park Ramada 5 | | | 2,448 | \$90,162 | \$0 | \$181,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 180 | D44001 | ROCKY NOOK PARK OFFICE | Santa Barbara | 1947 | 2,180 | \$264,402 | \$213,309 | \$551,257 | <u>38.7%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$7,188 | JorgensenERV: \$232,642 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 181 | D44002 | ROCKY NOOK PARK RESTROOM | Santa Barbara | 1952 | 322 | \$55,099 | \$0 | \$81,424 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$230 | JorgensenERV: \$58,615 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 182 | D44003 | ROCKY NOOK PARK STORAGE SHED #1 | Santa Barbara | 1960 | 96 | | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | JorgensenERV: \$5,107 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |
| 183 | D44004 | ROCKY NOOK PARK STORAGE SHED #2 | Santa Barbara | 1960 | 156 | | \$0 | \$13,603 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | JorgensenERV: \$8,298 | JorgensenFCI: | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | |

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|-------------------------|-----------------------------|------------------------------------|-------------------------|---------------|----------------|--|-----|-------------|-------------|
| 185 | D46002 | TUCKERS GROVE PARK RESTROOM | Goleta | 1951 | 787 | \$138,417 | \$0 | \$68,626 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,760 | JorgensenERV: \$147,250 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 186 | D46003 | TUCKERS GROVE PARK OFFICE & GARAGE | Goleta | 1922 | 340 | \$43,738 | \$0 | \$29,648 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: \$46,529 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 188 | D48001 | TORO CANYON PARK RESTROOMS | Montecito | 1980 | 242 | \$44,916 | \$0 | \$40,954 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,530 | JorgensenERV: \$47,782 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 189 | D48002 | TORO CANYON PARK GARAGE & STOR. | Montecito | 1974 | 796 | \$53,894 | \$0 | \$69,411 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$60,145 | JorgensenERV: \$57,333 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 190 | D48003 | TORO CANYON PARK MOBILE HOME | Montecito | 1974 | 1,344 | \$117,876 | \$0 | \$145,327 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$21,850 | JorgensenERV: \$125,399 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 192 | D50001 | LOOKOUT PARK RESTROOMS | Summerland | 1971 | 312 | \$55,402 | \$0 | \$52,800 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,990 | JorgensenERV: \$58,937 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 193 | D50002 | LOOKOUT PARK MOBILE HOME | Summerland | 1974 | 1,344 | \$115,830 | \$0 | \$145,327 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 194 | D50003 | LOOKOUT PARK CARPORT & STORAGE | Summerland | 1970 | 273 | \$15,809 | \$0 | \$23,806 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$920 | JorgensenERV: \$16,817 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 197 | D54001 | RINCON BEACH PARK RAMADA | Carpinteria | 1975 | 1,536 | \$54,346 | \$0 | \$113,664 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$58 | JorgensenERV: \$60,063 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 198 | D54002 | RINCON BEACH PARK RESTROOMS | Carpinteria | 1975 | 225 | \$24,684 | \$0 | \$38,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,830 | JorgensenERV: \$27,280 | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |
| 275 | F03002 | SB HISTORICAL SOCIETY MUSEUM | Santa Barbara | 1967 | 12,960 | | \$0 | \$3,388,133 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | (NOTE: If reference benchmark data is blank then the facility was exclude) | | | |

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|-------------------------|-----------------------------|--------------------------------------|---------------|---------------------------|-----------------|---|----------------|-------------|----------------|-----------|------------|-----------|
| 276 | F03003 | SB HISTORICAL SOCIETY HISTORIC ADOBE | Santa Barbara | 1840 | 840 | | \$0 | \$232,882 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | \$0 | Secondary | \$0 | Service: | \$0 | Infrastructure | \$0 | Functional | \$0 | | |
| <u>ERV:</u> | Primary: | \$76,440 | Secondary | \$28,560 | Service: | \$96,600 | Safty | \$2,520 | Infrastructure | \$11,122 | Functional | \$21,840 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 277 | F03004 | SB HIST. SOCIETY CASA COVARRABIAS | Santa Barbara | 1830 | 1,300 | | \$0 | \$360,412 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$118,300 | Secondary | \$44,200 | Service: | \$149,500 | Safty | \$3,900 | Infrastructure | \$17,212 | Functional | \$33,800 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 278 | F03005 | SB HISTORICAL SOCIETY RAMADA 1 | Santa Barbara | 1980 | 50 | | \$0 | \$3,700 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$850 | Secondary | \$0 | Service: | \$750 | Safty | \$200 | Infrastructure | \$1,450 | Functional | \$600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 279 | F03006 | SB HISTORICAL SOCIETY RAMADA 2 | Santa Barbara | 1983 | 740 | | \$0 | \$54,760 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$12,580 | Secondary | \$0 | Service: | \$11,100 | Safty | \$2,960 | Infrastructure | \$21,460 | Functional | \$8,880 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 281 | F04001 | SB VETERANS MEMORIAL BLDG. | Santa Barbara | 1936 | 13,860 | \$2,120,951 | \$1,431,683 | \$3,842,546 | <u>37.3%</u> | | | |
| <u>EMC:</u> | Primary: | \$446,292 | Secondary | \$171,864 | Service: | \$551,628 | Safty | \$16,632 | Infrastructure | \$78,947 | Functional | \$166,320 |
| <u>ERV:</u> | Primary: | \$1,261,260 | Secondary | \$471,240 | Service: | \$1,593,900 | Safty | \$41,580 | Infrastructure | \$183,506 | Functional | \$360,360 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$42,435 | | JorgensenERV: \$6,610,000 | JorgensenFCI: 5 | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 282 | F04002 | SB VMB Annex Building | Santa Barbara | 1936 | 1,933 | \$185,847 | \$127,249 | \$488,798 | <u>26.0%</u> | | | |
| <u>EMC:</u> | Primary: | \$46,752 | Secondary | \$11,613 | Service: | \$56,966 | Safty | \$2,157 | Infrastructure | \$3,963 | Functional | \$5,799 |
| <u>ERV:</u> | Primary: | \$108,538 | Secondary | \$100,632 | Service: | \$219,743 | Safty | \$10,786 | Infrastructure | \$28,318 | Functional | \$28,995 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$197,706 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 283 | F05001 | County RDA Office Building | Isla Vista | | 9,914 | | \$0 | \$2,748,557 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$902,174 | Secondary | \$337,076 | Service: | \$1,140,110 | Safty | \$29,742 | Infrastructure | \$131,261 | Functional | \$257,764 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$107,698 | | JorgensenERV: \$2,109,331 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 284 | F05002 | RDA St. Athanasius Church | Isla Vista | | 3,600 | | \$0 | \$612,864 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$209,124 | Secondary | \$95,976 | Service: | \$190,332 | Safty | \$20,052 | Infrastructure | \$58,680 | Functional | \$54,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$103,730 | | JorgensenERV: \$668,810 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 285 | F05003 | Isla Vista Foot Patrol Substation | Isla Vista | 2012 | 6,742 | | \$0 | \$1,704,850 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$378,563 | Secondary | \$350,989 | Service: | \$766,431 | Safty | \$37,620 | Infrastructure | \$98,770 | Functional | \$101,130 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$288 | | JorgensenERV: \$989,152 | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 286 | F80100 | SUMMERLAND HOUSE | Summerland | 1950 | 1,344 | \$81,043 | \$0 | \$228,803 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$78,073 | Secondary | \$35,831 | Service: | \$71,057 | Safty | \$7,486 | Infrastructure | \$21,907 | Functional | \$20,160 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |
| 287 | F80200 | SUMMERLAND ROAD YARD GARAGE | Summerland | 1950 | 1,100 | \$58,153 | \$0 | \$187,264 | <u>0.0%</u> | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safty | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$63,899 | Secondary | \$29,326 | Service: | \$58,157 | Safty | \$6,127 | Infrastructure | \$17,930 | Functional | \$16,500 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | | | | |

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|-------------------------|-----------------------------|--------------------------------|-------------|-------------------------|----------|--|-----------|-----------|----------------|----------|------------|----------|
| 289 | FL0300 | CARPINTERIA SHERIFF'S STATION | Carpinteria | 1973 | 3,827 | \$118,384 | \$651,508 | 18.2% | | | | |
| <u>EMC:</u> | Primary: | \$38,025 | Secondary | \$20,406 | Service: | \$37,803 | Safety | \$4,263 | Infrastructure | \$6,406 | Functional | \$11,481 |
| <u>ERV:</u> | Primary: | \$222,310 | Secondary | \$102,028 | Service: | \$202,333 | Safety | \$21,316 | Infrastructure | \$62,380 | Functional | \$57,405 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 312 | H01001 | SB AHR SHELTER MAIN OFFICE | Goleta | 1981 | 4,800 | \$206,591 | \$0 | \$817,152 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$278,832 | Secondary | \$127,968 | Service: | \$253,776 | Safety | \$26,736 | Infrastructure | \$78,240 | Functional | \$72,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,070 | | JorgensenERV: \$334,732 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 313 | H01002 | SB AHR DOG KENNEL (OLD) | Goleta | 1981 | 2,800 | \$154,138 | \$0 | \$476,672 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$162,652 | Secondary | \$74,648 | Service: | \$148,036 | Safety | \$15,596 | Infrastructure | \$45,640 | Functional | \$42,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$160,138 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 314 | H01003 | SB AHR PAWS CAT SHELTER | Goleta | 1981 | 2,160 | \$215,769 | \$0 | \$188,352 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$57,240 | Secondary | \$34,020 | Service: | \$56,052 | Safety | \$6,480 | Infrastructure | \$19,440 | Functional | \$21,600 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$3,335 | | JorgensenERV: \$238,467 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 315 | H01004 | SB AHR TEMP CAT SHELTER | Goleta | 1981 | 1,419 | \$4,581 | \$0 | \$123,737 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$37,604 | Secondary | \$22,349 | Service: | \$36,823 | Safety | \$4,257 | Infrastructure | \$12,771 | Functional | \$14,190 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$115 | | JorgensenERV: \$161,157 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 316 | H01005 | SB AHR STORAGE SHED #1 | Goleta | 1981 | 100 | | \$0 | \$8,720 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$2,650 | Secondary | \$1,575 | Service: | \$2,595 | Safety | \$300 | Infrastructure | \$900 | Functional | \$1,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$5,527 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 317 | H01006 | SB AHR STORAGE SHED #2 | Goleta | 1981 | 144 | | \$0 | \$12,557 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$3,816 | Secondary | \$2,268 | Service: | \$3,737 | Safety | \$432 | Infrastructure | \$1,296 | Functional | \$1,440 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$805 | | JorgensenERV: \$7,958 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 318 | H01007 | SB AHR RABBIT KENNEL | Goleta | 1981 | 192 | \$4,581 | \$0 | \$16,742 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$5,088 | Secondary | \$3,024 | Service: | \$4,982 | Safety | \$576 | Infrastructure | \$1,728 | Functional | \$1,920 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$2,070 | | JorgensenERV: \$5,064 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 319 | H01008 | SB AHR PILLSBURY DOG KENNEL | Goleta | 1981 | 318 | \$57,046 | \$0 | \$27,730 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$8,427 | Secondary | \$5,009 | Service: | \$8,252 | Safety | \$954 | Infrastructure | \$2,862 | Functional | \$3,180 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$9,200 | | JorgensenERV: \$63,047 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 320 | H01009 | SB AHR FINEAR DOG KENNEL (NEW) | Goleta | 1981 | 2,400 | \$166,641 | \$0 | \$209,280 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$63,600 | Secondary | \$37,800 | Service: | \$62,280 | Safety | \$7,200 | Infrastructure | \$21,600 | Functional | \$24,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$184,171 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |
| 321 | H01010 | Storke Duplex Strucuter One | Goleta | 1968 | 2,184 | | \$0 | \$371,258 | 0.0% | | | |
| <u>EMC:</u> | Primary: | | Secondary | | Service: | | Safety | | Infrastructure | | Functional | |
| <u>ERV:</u> | Primary: | \$111,035 | Secondary | \$58,225 | Service: | \$131,193 | Safety | \$12,165 | Infrastructure | \$35,162 | Functional | \$32,760 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$577,636 | | JorgensenFCI: (NOTE: If reference benchmark data is blank then the facility was exclude) | | | | | | |

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|-------------------------|-----------------------------|---------------------------------------|---------------|---------------|----------------|------------|-----|-----------|-------------|
| 322 | H01011 | Storke Duplex Structure Two | Goleta | 1968 | 2,184 | | \$0 | \$371,258 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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| 323 | H01013 | Dawg Office | Goleta | | 252 | \$25,735 | \$0 | \$42,837 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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| 324 | H01014 | Storke Duplex Two-Garage One | Goleta | | 350 | | \$0 | \$59,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 325 | H01015 | Storke Duplex Two-Garage Two | Goleta | | 350 | | \$0 | \$59,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 326 | H01016 | Storke Duplex One-Garage One | Goleta | | 350 | | \$0 | \$59,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 327 | H01017 | Storke Duplex One-Garage Two | Goleta | | 350 | | \$0 | \$59,496 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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| 469 | J06001 | TAJIGUAS LANDFILL EQUIPMENT GARAGE | Goleta | 1960 | 1,536 | \$168,439 | \$0 | \$113,664 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 470 | J06002 | TAJIGUAS LANDFILL HAZRD MTRLS STORAGE | Goleta | 1960 | 60 | | \$0 | \$5,232 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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| 471 | J06003 | TAJIGUAS LANDFILL DRINKING WATER SHED | Goleta | 1960 | 18 | | \$0 | \$216 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 472 | J06004 | TAJIGUAS LANDFILL SAFETY MTRLS SHED | Goleta | 1960 | 192 | | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
| | | | | | | | | | |
| 473 | J06006 | TAJIGUAS LANDFILL SHOP/STORAGE BLDG | Goleta | 1960 | 250 | | \$0 | \$17,688 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | | | | | |
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|-------------------------|-----------------------------|---------------------------------------|---------------|---------------|--|------------|----------|----------|-------------|
| 474 | J06007 | TAJIGUAS LANDFILL SCALE HOUSE 1 | Goleta | 1960 | 240 | | \$0 | \$66,538 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,840 | \$8,160 | \$27,600 | \$720 | \$3,178 | \$6,240 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 475 | J06008 | TAJIGUAS LANDFILL DROP BOX | Goleta | 1990 | 16 | | \$0 | \$192 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$64 | \$0 | \$64 | \$0 | \$64 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 476 | J06009 | Tajiguas Breakroom Trailer | Goleta | 1980 | 720 | \$61,787 | \$0 | \$77,854 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$21,218 | \$13,039 | \$21,514 | \$2,383 | \$11,959 | \$10,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 477 | J06010 | Tajiguas Maint Crew Trailer | Goleta | 1980 | 264 | \$9,009 | \$0 | \$28,546 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$7,780 | \$4,781 | \$7,888 | \$874 | \$4,385 | \$3,960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 478 | J06011 | TAJIGUAS LANDFILL, TANK, PUMP HOUSE | Goleta | 1980 | 276 | | \$0 | \$20,424 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$4,692 | \$0 | \$4,140 | \$1,104 | \$8,004 | \$3,312 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 479 | J06012 | TAJIGUAS LANDFILL COMPRESSOR SHED | Goleta | 1980 | 48 | | \$0 | \$4,186 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$1,272 | \$756 | \$1,246 | \$144 | \$432 | \$480 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 480 | J06013 | TAJIGUAS LANDFILL GREASE STORAGE SHED | Goleta | 1980 | 96 | | \$0 | \$8,371 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,544 | \$1,512 | \$2,491 | \$288 | \$864 | \$960 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 481 | J06014 | TAJIGUAS LANDFILL TOOL SHED | Goleta | 1980 | 18 | | \$0 | \$1,570 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$477 | \$284 | \$467 | \$54 | \$162 | \$180 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 482 | J06015 | TAJIGUAS LANDFILL OIL TANK SHED | Goleta | 1980 | 128 | | \$0 | \$9,472 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,176 | \$0 | \$1,920 | \$512 | \$3,712 | \$1,536 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 483 | J06016 | TAJIGUAS LANDFILL FLAMBLE WASTE SHED | Goleta | 1980 | 150 | | \$0 | \$11,100 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$2,550 | \$0 | \$2,250 | \$600 | \$4,350 | \$1,800 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 484 | J06017 | TAJIGUAS LANDFILL ROLL-OFF 1 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safety | Infrastructure | Functional | | | |
| | | \$384 | \$0 | \$384 | \$0 | \$384 | \$0 | | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |

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|-------------------------|-----------------------------|------------------------------|---------------|---------------|--|------------|-----------|-----------|-------------|
| 485 | J06018 | TAJIGUAS LANDFILL ROLL-OFF 2 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$0 | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 486 | J06019 | TAJIGUAS LANDFILL ROLL-OFF 3 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$0 | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 487 | J06020 | TAJIGUAS LANDFILL ROLL-OFF 4 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$0 | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 488 | J06021 | TAJIGUAS LANDFILL ROLL-OFF 5 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$0 | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 489 | J06022 | TAJIGUAS LANDFILL ROLL-OFF 6 | Goleta | 2000 | 96 | | \$0 | \$1,152 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$0 | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 490 | J06023 | BARON RANCH MAIN HOUSE | Goleta | 1958 | 2,277 | \$206,938 | \$0 | \$631,275 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$207,207 | \$77,418 | \$6,831 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 491 | J06026 | BARON RANCH GARAGE | Goleta | 1975 | 1,740 | \$83,013 | \$0 | \$151,728 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$46,110 | \$27,405 | \$5,220 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 492 | J06027 | BARON RANCH GENERATOR HOUSE | Goleta | 1975 | 96 | | \$0 | \$7,104 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$1,632 | \$0 | \$384 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 493 | J06028 | Tajiguas Main Office Trailer | Goleta | | 1,440 | \$123,801 | \$0 | \$155,707 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$42,437 | \$26,078 | \$4,766 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 494 | J06029 | Engineers /Tech Office | Goleta | | 363 | \$31,208 | \$0 | \$39,251 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$10,698 | \$6,574 | \$1,202 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |
| 495 | J06031 | Tajiguas Storage Building 2 | Goleta | | 1,000 | | \$0 | \$87,200 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | | | |
| <u>ERV:</u> | Primary: | Secondary | Service: | Safty | Infrastructure | Functional | \$26,500 | \$15,750 | \$3,000 |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | JorgensenERV: | JorgensenFCI: | <u>(NOTE: If reference benchmark data is blank then the facility was exclude</u> | | | | |

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|-------------------------|-----------------------------|--------------------------------------|-----------|-------------------------|-----------|---------------|----------------|---|------------|-------------|-------------|
| 496 | J06032 | Tajiguas Hazardous Materials Storage | Goleta | | | | 360 | \$12,285 | \$0 | \$26,640 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$6,120 | Secondary | Service: | \$5,400 | Safty | Infrastructure | \$1,440 | Functional | \$4,320 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 985 | D42014 | Goleta Beach Restaurant | | | | | 1968 | 5,744 | \$0 | \$1,501,654 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$297,367 | Secondary | Service: | \$526,380 | Safty | Infrastructure | \$37,336 | Functional | \$86,160 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: | | JorgensenERV: \$500,000 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 986 | D42015 | Goleta Beach Rest. Storage Bldg #1 | | | | | | 360 | \$0 | \$4,320 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$1,440 | Secondary | Service: | \$1,440 | Safty | Infrastructure | \$0 | Functional | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$4,830 | | JorgensenERV: \$75,000 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 987 | D42018 | Goleta Beach Rest. Mod Storage A | | | | | | 192 | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$768 | Secondary | Service: | \$768 | Safty | Infrastructure | \$0 | Functional | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | | JorgensenERV: \$40,000 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 988 | D42019 | Goleta Beach Rest. Mod Storage B | | | | | | 192 | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$768 | Secondary | Service: | \$768 | Safty | Infrastructure | \$0 | Functional | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$345 | | JorgensenERV: \$40,000 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |
| 989 | D42020 | Goleta Beach Rest. Mod Storage C | | | | | | 192 | \$0 | \$2,304 | <u>0.0%</u> |
| <u>EMC:</u> | Primary: | | Secondary | Service: | | Safty | Infrastructure | | Functional | | |
| <u>ERV:</u> | Primary: | \$768 | Secondary | Service: | \$768 | Safty | Infrastructure | \$0 | Functional | \$0 | |
| <u>Reference Data--</u> | <u>Baseline Assessment:</u> | JorgensenEMC: \$460 | | JorgensenERV: \$40,000 | | JorgensenFCI: | | <u>(NOTE: If reference benchmark data is blank then the facility was exclude)</u> | | | |