

## **DISTRICT** Imperial Valley Community College District 030

State Funds Local Funds Total Funds Encumbered Remaining Project Count

\$266,994 \$0 \$266,994 \$0 \$266,994 9

**Project:** Replace Cooling Tower, Building 1 **Scope:** Replace cooling tower that is well beyond it`s useful life. Minimize downtime due to repairs.

Campus(es): District-wide Buildings: Campus-wide

State Funds Local Funds Total Funds Expended Remaining Type



\$28,366

\$q

## SM Projects for Planning Year 2017-18 (State Supported and Local Only)

Effect

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Replace the industrial water heaters located at our preschool building. the old heaters are leaking and need to Project: Replace Industrial Water Heaters, Building 22 Scope: be replaced before failure. Buildings: Campus-wide Campus(es): District-wide State Funds **Local Funds Total Funds** Remaining Type **Project Manager Problem Years** Adverse Effect **Corrective Method** Expended Campus/Facility Replace s/comparable \$10,360 \$0 \$10,360 \$0 \$10,360 Mechanical Rick Webster 6 mo. - 1yrs. Ċlosure Replace Package Air Conditioning Unit, Building Replace air conditioning unit that services classroom 709. Old unit is beyond its useful life. Will help reduce Scope: downtime due to breakdown. Campus(es): District-wide Buildings: Campus-wide Adverse Effect **Corrective Method** State Funds **Local Funds Total Funds** Expended Remaining Type **Project Manager Problem Years** Disruption of \$8,800 \$0 \$8,800 \$0 \$8,800 Mechanical Rick Webster 2-5 yrs. Upgrade Program(s) Replace old fire panel in the library building to remain compliant with fire code. Old panel is obsolete and we can Project: Replace Fire Alarm Panedn Edibb Og 15am (g Scope: no longer get parts to repair. Buildings: Campus-wide Campus(es): District-wide State Funds **Local Funds Total Funds Project Manager Problem Years** Adverse Effect **Corrective Method** Expended Remaining Type