HAWAI'I COMMUNITY COLLEGE

Fiscal Years 2015 - 2016
Repair, Maintenance and
Renovation Projects

Projects Completed

```
Ceiling, upgrade electrical, repair termite
   damage - Buildings 380 and 381
                                            832,310
Hale Aloha - Building 383 Renovation*
                                         $9,000,000
                                            190,000
Replace kiln - Building 385B
Reroof Building 379A
                                            162,100
Upgrade electrical system Building 390
                                         $ 268,500
Replace AC/ducts Buildings 378 & 397*
                                            633,700
Total - Funded by System Allocation: $11,086,610
```

^{*} Major construction complete, other items still being addressed.

Projects In-Progress

Repair/replace gutters, downspouts, flagpoles

\$901,932

Replace locks/keys

\$630,840

Total - Funded by System Allocation: \$1,532,772

Palamanui: Major construction complete, work in progress on various items.

Projects Scheduled

Repair termite damage PB15 & PB16

May 2016 \$40,109

Repaint Building 378 (NTP TBD) \$64,000

Total - Funded by System Allocation: \$104,109

Projects Pending Design - Bid

- Replace dust collector Building 386B \$550,000
- Replace AC/ducts Building 395 \$750,000
- Replace AC/repaint Building 394 \$264,000
- Upgrade electrical infrastructure Manono \$775,000
- Construct extension to Building 387 for security office \$850,000

Total - Funded by System Allocation: \$3,189,000

Pending Projects at Various Stages

- Renovate Building 391
- Replace Building 386A-1A lab floor
- Renovate Building 386A
- Renovate Buildings 396A and B for STEM Center
- Renovate Buildings 321, 322, 323, 324 classrooms
- Renovate Building 381-7 lab
- Renovate Building 392 storage for lab/classroom
- Renovate Building 392 storage for CTE Dean office
- Window coverings for Hale Aloha
- Reassess ADA routes and requirements
- Install electric vehicle charging station
- Many others for system/campus funding consideration