| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| AGR | STATE IRRIGATION SYSTEM RESERVOIR SAFETY | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR STATEWIDE | | | |
| | IMPROVEMENTS, STATEWIDE | RESERVOIR SAFETY IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 6,000 | С | 0 |
| AGR | STATE IRRIGATION SYSTEM RESERVOIR SAFETY | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR STATEWIDE | | | |
| | IMPROVEMENTS, STATEWIDE | RESERVOIR SAFETY IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 3,000 | N | 0 |
| AGR | WAIAHOLE WATER SYSTEMS IMPROVEMENTS, | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO | | | |
| | OAHU | WAIAHOLE WATER SYSTEMS. | 250 | С | 6,750 |
| AGR | KUNIA AGRICULTURAL PARK, OAHU | DESIGN AND CONSTRUCTION FOR THE KUNIA AGRICULTURAL PARK. | 2,500 | С | 0 |
| AGR | MOLOKAI IRRIGATION SYSTEM IMPROVEMENTS, | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO THE | , | | |
| | MOLOKAI | MOLOKAI IRRIGATION SYSTEM. | 200 | С | 2,000 |
| AGR | WAIMANALO IRRIGATION SYSTEM | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO THE | | | , |
| | IMPROVEMENTS, OAHU | WAIMANALO IRRIGATION SYSTEM. | 250 | С | 1,250 |
| AGR | WAIMEA IRRIGATION SYSTEM IMPROVEMENTS, | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO THE WAIMEA | | | |
| | HAWAII | IRRIGATION SYSTEM. | 300 | С | 1,700 |
| AGR | LOWER HAMAKUA DITCH WATERSHED PROJECT, | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO THE LOWER | | | |
| | HAWAII | HAMAKUA DITCH SYSTEM AND APPURTENANT WORKS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 2,200 | С | 500 |
| AGR | LOWER HAMAKUA DITCH WATERSHED PROJECT, | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO THE LOWER | | | |
| | HAWAII | HAMAKUA DITCH SYSTEM AND APPURTENANT WORKS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 2,200 | N | 500 |
| AGR | UPCOUNTRY MAUI WATERSHED PROJECT, MAUI | DESIGN AND CONSTRUCTION FOR THE INSTALLATION OF A NEW | | | |
| | | PIPELINE SYSTEM FOR THE UPCOUNTRY MAUI WATERSHED. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 1,500 | С | 1,500 |
| AGR | UPCOUNTRY MAUI WATERSHED PROJECT, MAUI | DESIGN AND CONSTRUCTION FOR THE INSTALLATION OF A NEW | | | |
| | | PIPELINE SYSTEM FOR THE UPCOUNTRY MAUI WATERSHED. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| L | | FINANCING AND/OR REIMBURSEMENT. | 1,500 | Ν | 1,500 |
| AGR | WAIANAE AGRICULTURAL PARK MISCELLANEOUS | DESIGN AND CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO | _ | | |
| | IMPROVEMENTS, OAHU | THE WAIANAE AGRICULTURAL PARK. | 0 | С | 600 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| AGR | KA'U IRRIGATION SYSTEM, HAWAII | DESIGN AND CONSTRUCTION FOR SYSTEM IMPROVEMENTS. | 0 | С | 2,500 |
| AGR | KEKAHA SHAFT, NEW CONNECTION PIPELINE, | DESIGN AND CONSTRUCTION OF A NEW WATER SOURCE AND | | | |
| | KAUAI | CONNECTION PIPELINE FOR THE KEKAHA WATER SYSTEM. | 200 | С | 0 |
| AGR | UPCOUNTRY MAUI AGRICULTURAL PARK, MAUI | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR THE | | | |
| | | DEVELOPMENT OF A COUNTY AGRICULTURE PARK IN UPCOUNTRY | | | |
| | | MAUI, WITH MATCHING FUNDS FROM THE COUNTY OF MAUI. | | | |
| | | | 5,000 | С | 0 |
| AGR | UPCOUNTRY MAUI AGRICULTURAL PARK, MAUI | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR THE | | | |
| | | DEVELOPMENT OF A COUNTY AGRICULTURE PARK IN UPCOUNTRY | | | |
| | | MAUI, WITH MATCHING FUNDS FROM THE COUNTY OF MAUI. | | | |
| | | | 1,000 | S | 0 |
| AGR | WAIMEA HOMESTEAD COMMUNITY AGRICULTURAL | DESIGN AND CONSTRUCTION OF A COMMUNITY AGRICULTURAL PARK | | | |
| | PARK, HAWAII | IN WAIMEA, HAWAII. | 0 | С | 3,500 |
| AGR | AQUAPONICS ACRE PROJECT, OAHU | CONSTRUCTION AND EQUIPMENT FOR AN AQUAPONICS ACRE PROJECT | | | |
| | | LOCATED AT MARI'S GARDEN IN MILILANI, OAHU. | 0 | С | 550 |
| AGR | AAHOAKA RESERVOIR IMPROVEMENTS, KAUAI | CONSTRUCTION FOR IMPROVEMENTS TO THE UPPER AND LOWER | | | |
| | | AAHOAKA RESERVOIRS. | 1,000 | С | 0 |
| AGR | AGRICULTURAL LAND, OAHU | LAND ACQUISITION OF AGRICULTURAL LANDS ON OAHU: TMKS 7-1-02- | | | |
| | | 04, 7-1-02-23 ,7-4-012-016 , 6-5-02-05, 6-5-02-01, 7-1-02-34, 7-1-02-06. | | | |
| | | | 12,500 | С | 0 |
| AGR | AGRICULTURAL LAND, OAHU | LAND ACQUISITION OF AGRICUTURAL LANDS ON OAHU. | | | |
| | | | | | |
| | | | 175,000 | Е | 0 |
| AGR | ZERO WASTE CONVERSION PROJECT, HAWAII | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | | FOR THE KEEAU DEMONSTRATION FACILITY TO DEVELOP BIOFUEL AND | | | |
| | | ANIMAL FEEDS IN KEEAU, HAWAII. | 0 | С | 3,000 |
| AGR | WASTEWATER RECLAIMED WATER IRRIGATION | PLANS AND DESIGN FOR A NEW WASTEWATER RECLAIMED WATER | | | |
| | SYSTEM, WAHIAWA, OAHU | IRRIGATION SYSTEM AT THE WAHIAWA WASTEWATER TREATMENT | | | |
| | | PLANT. | 0 | С | 2,500 |
| AGR | WHITMORE PROJECT MASTER PLAN, WAHIAWA, | PLAN, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR A WHITMORE | | | |
| | OAHU | PROJECT MASTER PLAN AND OTHER FACILITY IMPROVEMENTS ON TMKS | | | |
| | | 7-1-02-09, 7-4-12-16, 7-1-02-04, AND 7-1-02-23. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 1,500 |
| AGR | THERMOPHILIC BIODIGESTER, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A THERMOPHILIC | | | |
| | | BIODIGESTER TO PROCESS BIOWASTE. | 0 | С | 950 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| AGR | MALAMA KAUAI, KAUAI | CONSTRUCTION FOR THE DEVELOPMENT OF KILAUEA AGRICULTURAL | | | |
| | | PARK. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 0 | С | 120 |
| AGR | DEPARTMENT OF AGRICULTURE, ENERGY | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO | | | |
| | EFFICIENCY IMPROVEMENTS, STATEWIDE | DEPARTMENT OF AGRICULTURE FACILITIES STATEWIDE TO PROVIDE | | | |
| | | FOR ENERGY SAVINGS. | 500 | С | 2,000 |
| AGR | MISCELLANEOUS HEALTH, SAFETY, CODE, AND | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO ADDRESS | | | |
| | OTHER REQUIREMENTS, STATEWIDE | HEALTH, SAFETY, CODE, AND OTHER REQUIREMENTS, STATEWIDE. | | | |
| | | | 500 | С | 500 |
| AGS | ENTERPRISE RESOURCE PLANNING (ERP), | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR DEVELOPMENT | | | |
| | STATEWIDE | OF AN ENTERPRISE RESOURCE MANAGEMENT SYSTEM FOR THE STATE | | | |
| | | OF HAWAII. | 24,000 | С | 24,000 |
| AGS | ENTERPRISE IT INFRASTRUCTURE, STATEWIDE | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR IT | | | |
| | | INFRASTRUCTURE, INCLUDING DATA/SHARED SERVICE CENTERS AND | | | |
| | | NETWORKS FOR THE STATE OF HAWAII. | 6,000 | С | 6,000 |
| AGS | FIRST RESPONDERS TECHNOLOGY CAMPUS AND | PLANS, LAND ACQUISITION AND DESIGN FOR TMKS: 9-5-046-041; 9-5- | | | |
| | CYBER SECURITY COMMAND CENTER, OAHU | 046-010; 9-5-002-057; 9-5-046-018; and 9-5-046-042, TO BE | | | |
| | | DESIGNATED FOR THE SITE OF THE FIRST RESPONDERS TECHNOLOGY | | | |
| | | CAMPUS AND CYBER SECURITY COMMAND CENTER. | | | |
| | | | 0 | С | 11,500 |
| AGS | LUMP SUM HEALTH AND SAFETY, INFORMATION | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | AND COMMUNICATION SERVICES DIVISION, | FOR REPAIRS, MODERNIZATION, AND EXPANSION OF CRITICAL | | | |
| | STATEWIDE | COMMUNICATIONS SYSTEMS, INCLUDING THE STATEWIDE ANUENUE | | | |
| | | AND HAWAIIAN MICROWAVE SYSTEMS AND LAND MOBILE RADIO, | | | |
| | | STATEWIDE SHARED BLENDED RADIO SYSTEM, AND NEW RADIO SITES | | | |
| | | AND TOWERS STATEWIDE. | 9,250 | С | 2,750 |
| AGS | CAPITAL IMPROVEMENT PROGRAM STAFF COSTS, | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | STATEWIDE | FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT, | | | |
| | | PROJECT-FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF | | | |
| | | CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT | | | |
| | | OF ACCOUNTING AND GENERAL SERVICES. PROJECTS MAY ALSO | | | |
| | | INCLUDE FUNDS FOR NON-PERMANENT AND EXEMPT FROM CHAPTER | | | |
| | | 76 CAPITAL IMPROVEMENTS PROGRAM RELATED POSITIONS. | | | |
| | | | 7,365 | С | 8,672 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| AGS | LUMP SUM MAINTENANCE OF EXISTING FACILITIES, | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | PUBLIC WORKS DIVISION, STATEWIDE | FOR IMPROVEMENTS AND MAINTENANCE OF PUBLIC FACILITIES AND | | | |
| | | SITES, STATEWIDE. PROJECTS MAY INCLUDE REPAIRS AND | | | |
| | | IMPROVEMENTS. | 14,900 | С | 16,018 |
| AGS | LUMP SUM ADVANCE PLANNING, STATEWIDE | PLANS FOR THE DEVELOPMENT AND IMPLEMENTATION OF STATEWIDE | | | |
| | | SPACE NEEDS AND BUILDING ASSET MANAGEMENT PROGRAMS TO | | | |
| | | MORE EFFECTIVELY PLAN FOR STATE OCCUPIED FACILITIES. TARGET | | | |
| | | AREAS INCLUDE WORKFORCE SPACE NEEDS PLANNING, CIVIC CENTER | | | |
| | | MASTER PLAN DEVELOPMENT, AND STATE OFFICE BUILDING ASSET | | | |
| | | MANAGEMENT AND DEVELOPMENT. | | | |
| | | | 1,000 | С | 1,000 |
| AGS | LUMP SUM STATE OFFICE BUILDING REMODELING, | PLANS, DESIGN AND CONSTRUCTION FOR REMODELING AND UPGRADE | | | |
| | STATEWIDE | OF STATE-OWNED OFFICES, OCCUPIED BY STATE AGENCIES TO | | | |
| | | ACCOMMODATE AGENCIES OPERATIONAL REQUIREMENTS. PROJECT | | | |
| | | INCLUDES RENOVATION FOR REORGANIZATION, PROGRAM CHANGES, | | | |
| | | AND STAFFING CHANGES, AS WELL AS CORRECTION OF INEFFICIENT | | | |
| | | OFFICE LAYOUTS, ENERGY CONSERVATION, LIGHTING, VENTILATION, | | | |
| | | PLUMBING, ELECTRICAL, AND DATA/COMMUNICATIONS SYSTEMS. | | | |
| | | | 1,000 | С | 500 |
| AGS | STATE CAPITOL BUILDING, REPLACE AND | DESIGN AND CONSTRUCTION TO REPLACE PRE-CAST CONCRETE | | | |
| | RECONSTRUCT FIFTH FLOOR FAÇADE, OAHU | MULLIONS, SILL PANELS AND WINDOWS, ROOF DECK WATERPROOFING, | | | |
| | | AND RELATED IMPROVEMENTS AT THE STATE CAPITOL BUILDING. | | | |
| | | | 9,000 | С | 0 |
| AGS | STATE CAPITOL, REPLACE UPPER ROOF, OAHU | DESIGN AND CONSTRUCTION TO REPLACE AND UPGRADE THE UPPER | | | |
| | | ROOF AT THE STATE CAPITOL BUILDING. | 265 | С | 4,134 |
| AGS | WASHINGTON PLACE, HEALTH AND SAFETY AND | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT TO ADDRESS | | | |
| | QUEEN'S GALLERY RENOVATION, OAHU | IMMEDIATE HEALTH AND SAFETY NEED AT WASHINGTON PLACE. | | | |
| | | PROJECT INCLUDES LEAD BASED PAINT ABATEMENT/ENCAPSULATION, | | | |
| | | BUILDING CODE REQUIREMENTS (STRUCTURAL, ELECTRICAL, PLUMBING | | | |
| | | AND VENTILATION), AND ADAAG REQUIREMENTS. ASSOCIATED TO THE | | | |
| | | WORK IS RENOVATION FOR BUILDING PRESERVATION WITH THE | | | |
| | | RETENTION OF EXISTING HISTORIC MATERIAL. | | | |
| | | | 652 | С | 2,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| AGS | BISHOP MUSEUM, ENERGY IMPROVEMENTS, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR ENERGY | | | |
| | | IMPROVEMENTS AT BISHOP MUSEUM. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 2,000 | С | 0 |
| AGS | LILIHA CIVIC CENTER, OAHU | PLANS AND DESIGN TO DEVELOP A FACILITY AT LILIHA CIVIC CENTER, | | | |
| | | OAHU. | 0 | С | 15,000 |
| AGS | MOLOKAI ATHLETIC COMPLEX, MOLOKAI | PLANS, DESIGN AND CONSTRUCTION OF GYM, FOOTBALL FIELD, TENNIS | | | |
| | | COURTS AND BASEBALL FIELD. | 0 | С | 400 |
| AGS | KAUAI MUSEUM ASSOCIATION, LTD, KAUAI | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AND RENOVATIONS | | | |
| | | OF THE MUSEUM, TO INCLUDE INSTALLATION OF A PHOTOVOLTAIC | | | |
| | | SYSTEM. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 0 | С | 776 |
| AGS | WAIMANALO COMMUNITY MASTER LAND USE | PLANS FOR THE DEVELOPMENT AND IMPLEMENTATION OF STATE LAND | | | |
| | PLAN, OAHU | USE NEEDS, MANAGEMENT AND ASSESSMENT FOR STATE OCCUPIED | | | |
| | | LAND AND FACILITIES IN WAIMANALO. | 0 | С | 250 |
| AGS | ANEKONA OULI KANEHOA VFD COMPANY, HAWAII | CONSTRUCTION FOR A VOLUNTEER APPARATUS GARAGE. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | QUALIFIED AS A GRANT, FORSOANT TO CHAITER 421, TINS. | 0 | С | 20 |
| AGS | BISHOP MUSEUM, FACILITY IMPROVEMENTS, OAHU | | | | |
| | | CONSTRUCTION AND EQUIPMENT FOR THE DEFERRED MAINTANENCE | | | |
| | | OF VARIOUS BISHOP MUSEUM BUILDINGS. THIS PROJECT QUALIFIES AS | | | |
| | | A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 1,000 |
| AGS | MAUI ARTS AND CULTURAL CENTER, MAUI | DESIGN, CONSTRUCTION AND EQUIPMENT FOR IMPROVEMENTS AND | | | |
| | | FACILITY/GROUNDS EXPANSION IN ACCORDNACE WITH THE MASTER | | | |
| | | DEVELOPMENT PLAN FOR THE MAUI ARTS AND CULTURAL CENTER. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 625 |
| AGS | LYMAN HOUSE MEMORIAL MUSEUM, HAWAII | CONSTRUCTION OF A NEW ISLAND HERITAGE GALLERY. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 500 |
| AGS | THE FILIPINO COMMUNITY CENTER, INC., OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT TO RETROFIT | | | |
| | | EXISTING CENTRAL AIR-CONDITIONING SYSTEM. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 550 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| AGS | LUMP SUM HEALTH AND SAFETY, ALOHA STADIUM, | PLANS, DESIGN AND CONSTRUCTION FOR THE | | | |
| | OAHU | MITIGATION/ELIMINATION OF CONDITIONS THAT ARE HAZARDOUS TO | | | |
| | | HEALTH AND SAFETY, INCLUDING REPAIRS, ALTERATIONS, AND | | | |
| | | IMPROVEMENTS TO THE ALOHA STADIUM TO MEET CODE, SAFETY, | | | |
| | | AND/OR OPERATIONAL REQUIREMENTS. | 10,000 | С | 5,000 |
| BED | HAWAII FILM STUDIO, VARIOUS IMPROVEMENTS, | DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS TO THE | | | |
| | PHASE 2, OAHU | HAWAII FILM STUDIO. | 3,460 | С | 0 |
| BED | CREATIVE MEDIA/FILM STUDIO FACILITY, | PLANS FOR A NEW MULTI-STAGE PRODUCTION AND POST PRODUCTION | | | |
| | STATEWIDE | FACILITY. | 250 | С | 750 |
| BED | FOREIGN TRADE ZONE (FTZ) PIER 2 FACILITY ROOF | PLANS, DESIGN AND CONSTRUCTION TO REPAIR LEAKING ROOF OF THE | | | |
| | REPAIRS, OAHU | FTZ'S PIER 2 FACILITY, INCLUDING RUSTED GUTTER LINES AND DRAINS, | | | |
| | | BROKEN SKYLIGHT PANELS, PERIMETER EAVES, AND WATERPROOFING | | | |
| | | THE PARAPET WALL. | 2,200 | С | 0 |
| BED | FOREIGN TRADE ZONE IMPORT-EXPORT STEP-UP | DESIGN AND CONSTRUCTION FOR RENOVATION OF MAUKA END OF THE | | | |
| | INCUBATOR, MAUKA RENOVATION, OAHU | FOREIGN TRADE ZONE WAREHOUSE TO PROVIDE 30,000 SQ. FT. OF | | | |
| | | ADDITIONAL OFFICE SPACE WITH 40 INDIVIDUAL OFFICES, COMMON | | | |
| | | CONFERENCE ROOM AND OTHER FACILITIES TO SUPPORT IMPORT- | | | |
| | | EXPORT RELATED SMALL BUSINESSES. | 3,000 | D | 0 |
| BED | NELHA SEAWATER SYSTEM UPGRADES, HAWAII | DESIGN AND CONSTRUCTION FOR SYSTEM WIDE UPGRADES, ADD | | | |
| | | ADDITIONAL PIPELINE AND PUMP STATION UPGRADES TO ALLOW FOR | | | |
| | | TRANSFER OF SURFACE SEAWATER BETWEEN THE NORTH AND SOUTH | | | |
| | | SEAWATER SYSTEMS. | 2,323 | С | 0 |
| BED | NELHA FRONTAGE ROAD AND NEW INTERSECTION | CONSTRUCTION OF A FRONTAGE ROAD AND NEW CONNECTIONS TO | | | |
| | CONNECTIONS, HAWAII | THE KAIMINANI DRIVE AND MAKAKO BAY DRIVE INTERSECTIONS ON | | | |
| | | QUEEN KAAHUMANU HIGHWAY. | 9,694 | С | 0 |
| BED | NELHA POTABALE WATER WELL, HAWAII | PLANS, DESIGN AND CONSTRUCTION TO COMPLETE THE EXPLORATION | | | |
| | | PHASE FOR POTABLE WATER. TO INCLUDE WELL SITING STUDIES, FIELD | | | |
| | | INVESTIGATIONS, ENVIRONMENTAL ASSESSMENT, PERMITTING, PLANS | | | |
| | | AND SPECIFICATIONS FOR THE EXPLORATORY WELL. | | | |
| | | | 0 | С | 2,500 |
| BED | KEWALO BASIN JETTY RIPRAP WALL REPAIR, | DESIGN AND CONSTRUCTION FOR JETTY RIPRAP WALL REPAIR AT THE | | | |
| | KAKAAKO, OAHU | MOUTH OF KEWALO BASIN HARBOR. | 300 | С | 700 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| BED | HAWAII COMMUNITY DEVELOPMENT AUTHORITY'S | PLANS FOR COSTS RELATED TO WAGES AND FRINGE BENEFITS FOR | | | |
| | COMMUNITY DEVELOPMENT DISTRICTS, OAHU | PERMANENT AND NON-PERMANENT PROJECT-FUNDED STAFF | | | |
| | | POSITIONS FOR IMPLEMENTATION OF CAPITAL IMPROVEMENT | | | |
| | | PROGRAM PROJECTS FOR THE HAWAII COMMUNITY DEVELOPMENT | | | |
| | | AUTHORITY'S COMMUNITY DEVELOPMENT DISTRICTS. FUNDS MAY BE | | | |
| | | USED TO MATCH FEDERAL AND NON-STATE FUNDS AS MAY BE | | | |
| | | AVAILABLE. | 1,855 | С | 1,855 |
| BED | KALAELOA ENTERPRISE ENERGY CORRIDOR, OAHU | PLANS, DESIGN AND CONSTRUCTION OF AN ELECTRICAL DISTRIBUTION | | | |
| | | SYSTEM BETWEEN ROOSEVELT ROAD TO TRIPOLI ROAD. THIS PROJECT | | | |
| | | MAY ALSO INCLUDE THE CONSTRUCTION OF A SERVICE ROADWAY TO | | | |
| | | MAINTAIN CORRIDOR AS REQUIRED BY HECO. | | | |
| | | | 0 | С | 7,000 |
| BED | WAIAHOLE WATER SYSTEM IMPROVEMENTS, OAHU | DESIGN AND CONSTRUCTION TO IMPROVE THE WAIAHOLE WATER | | | |
| | | SYSTEM INFRASTRUCTURE TO BOARD OF WATER SUPPLY STANDARDS. | | | |
| | | | 1,300 | С | 6,500 |
| BED | DWELLING UNIT REVOLVING FUND INFUSION, | CONSTRUCTION TO PROVIDE AN INFUSION OF FUNDS TO FINANCE | | | |
| | STATEWIDE | ADDITIONAL AFFORDABLE HOUSING, STATEWIDE. | 7,000 | С | 7,000 |
| BED | RENTAL HOUSING TRUST FUND INFUSION, | CONSTRUCTION TO PROVIDE AN INFUSION OF FUNDS TO FINANCE | | | |
| | STATEWIDE | ADDITIONAL AFFORDABLE RENTAL HOUSING, STATEWIDE. | | | |
| | | | 0 | С | 5,000 |
| BED | LOW INCOME HOUSING TAX CREDIT LOANS, | CONSTRUCTION TO PROVIDE LOW-INCOME HOUSING TAX CREDIT | | | |
| | STATEWIDE | LOANS PURSUANT TO SECTION 201H, HRS. | 0 | С | 7,832 |
| BED | HALE MAHAOLU EWALU, INC., MAUI | CONSTRUCTION FOR A SENIOR AFFORDABLE RENTAL HOUSING CAMPUS | | | |
| | | AT THE KULAMALU TOWN CENTER SUBDIVISION. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 4,000 |
| BUF | HAWAIIAN HOMELANDS TRUST FUND, STATEWIDE | CONSTRUCTION TO AUTHORIZE THE TRANSFER OF GENERAL | | | |
| | | OBLIGATION BOND FUNDS TO THE HAWAIIAN HOMELANDS TRUST | | | |
| | | FUND TO SATISFY THE PROVISIONS OF ACT 14, SPSLH 1995. | | | |
| | | | 30,000 | С | 29,383 |
| BUF | STATE EDUCATIONAL FACILITIES IMPROVEMENT | CONSTRUCTION TO AUTHORIZE THE TRANSFER OF GENERAL | | | |
| | FUND, STATEWIDE | OBLIGATION BOND FUNDS AND RE-AUTHORIZATION TO THE STATE | | | |
| | | EDUCATIONAL FACILITIES IMPROVEMENT SPECIAL FUND. | 53,000 | С | 399,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| DEF | RETROFIT PUBLIC BUILDINGS WITH HURRICANE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | 11124 | | 1113 |
| | PROTECTIVE MEASURES, STATEWIDE | TO RETROFIT PUBLIC BUILDINGS WITH HURRICANE PROTECTIVE | | | |
| | | MEASURES AND INCREASE THE NUMBER OF PUBLIC SHELTERS | | | |
| | | STATEWIDE. | 2,000 | С | 2,000 |
| DEF | DISASTER WARNING AND COMMUNICATION | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | DEVICES, STATEWIDE | FOR THE INCREMENTAL ADDITION, REPLACEMENT AND UPGRADE OF | | | |
| | | STATE CIVIL DEFENSE WARNING AND COMMUNICATIONS EQUIPMENT. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,400 | С | 2,400 |
| DEF | DISASTER WARNING AND COMMUNICATION | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT | | | |
| | DEVICES, STATEWIDE | FOR THE INCREMENTAL ADDITION, REPLACEMENT AND UPGRADE OF | | | |
| | | STATE CIVIL DEFENSE WARNING AND COMMUNICATIONS EQUIPMENT. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 100 | N | 100 |
| DEF | UPGRADE AND IMPROVEMENTS TO NATIONAL | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AND UPGRADES TO | | | |
| | GUARD FACILITIES, STATEWIDE | NATIONAL GUARD ARMORIES TO CONFORM TO CURRENT NATIONAL | | | |
| | | GUARD BUREAU STANDARDS AND CRITERIA, AND TO MEET | | | |
| | | UNANTICIPATED HEALTH, SAFETY, AND BUILDING CODE | | | |
| | | REQUIREMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,050 | С | 1,700 |
| DEF | UPGRADE AND IMPROVEMENTS TO NATIONAL | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AND UPGRADES TO | | | |
| | GUARD FACILITIES, STATEWIDE | NATIONAL GUARD ARMORIES TO CONFORM TO CURRENT NATIONAL | | | |
| | | GUARD BUREAU STANDARDS AND CRITERIA, AND TO MEET | | | |
| | | UNANTICIPATED HEALTH, SAFETY, AND BUILDING CODE | | | |
| | | REQUIREMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 10,550 | N | 1,700 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|-----------------|--------|------------|
| DEF | ARMY AVIATION SUPPORT FACILITY (AASF),KALAELOA, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT OF A NEW ARMY AVIATION SUPPORT FACILITY AT KALAELOA, OAHU. THE FACILITY WILL BE BUILT TO NATIONAL GUARD STANDARDS AND WILL MEET LEED SILVER LEVEL. THIS PROJECT IS NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| DEF | ARMY AVIATION SUPPORT FACILITY (AASF),KALAELOA, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT OF A NEW ARMY AVIATION SUPPORT FACILITY AT KALAELOA, OAHU. THE FACILITY WILL BE BUILT TO NATIONAL GUARD STANDARDS AND WILL MEET LEED SILVER LEVEL. THIS PROJECT IS NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 4,536 | С | 0 |
| DEF | TRANSPACIFIC LANDING STATIONS, BROADBAND INFRASTRUCTURE DEPLOYMENT, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT, TO PROVIDE SUBMARINE TRANS-PACIFIC CABLE LANDING STATIONS, INFRASTRUCTURE IMPROVEMENTS, AND BROADBAND INFRASTRUCTURE DEPLOYMENT IMPROVEMENTS, STATEWIDE. | 25,782 1,000 | N C | 901 |
| DEF | ENERGY SAVINGS IMPROVEMENTS AND RENEWABLE ENERGY PROJECTS, STATEWIDE | DESIGN AND CONSTRUCTION FOR REPLACEMENT OF FAILING AND INEFFICIENT EQUIPMENT WITH ENERGY EFFICIENT BUILDING AC AND LIGHTING SYSTEMS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 1,000 | | 2,676 |
| DEF | ENERGY SAVINGS IMPROVEMENTS AND RENEWABLE ENERGY PROJECTS, STATEWIDE | DESIGN AND CONSTRUCTION FOR REPLACEMENT OF FAILING AND INEFFICIENT EQUIPMENT WITH ENERGY EFFICIENT BUILDING AC AND LIGHTING SYSTEMS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 0 | N | 7,826 |
| DEF | AMERICANS WITH DISABILITIES ACT (ADA) AND INFRASTRUCTURE IMPROVEMENTS, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR MODIFICATIONS TO EXISTING DEPARTMENT OF DEFENSE FACILITIES TO MEET ADA REQUIREMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 0 | C | 300 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| DEF | AMERICANS WITH DISABILITIES ACT (ADA) AND | PLANS, DESIGN AND CONSTRUCTION FOR MODIFICATIONS TO EXISTING | | | |
| | INFRASTRUCTURE IMPROVEMENTS, STATEWIDE | DEPARTMENT OF DEFENSE FACILITIES TO MEET ADA REQUIREMENTS. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 300 |
| DEF | LUMP SUM CIP - DEPARTMENT OF DEFENSE | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR UPGRADES, | | | |
| | FACILITIES, INFRASTRUCTURE, AND DEVICES, | IMPROVEMENTS AND RENOVATIONS, TO INCLUDE REPAIR AND | | | |
| | STATEWIDE | MAINTENANCE AND HEALTH AND SAFETY PROJECTS FOR DEPARTMENT | | | |
| | | OF DEFENSE FACILITIES, STATEWIDE. | 0 | С | 1,000 |
| DEF | CIVIL AIR PATROL, OAHU | CONSTRUCTION FOR THE REROOFING, STRUCTURAL REPAIR AND | | | |
| | | EXTERNAL PAINTING FOR CIVIL AIR PATROL CENTRAL HEADQUARTERS. | | | |
| | | | 0 | С | 200 |
| DEF | OAHU VETERANS COUNCIL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR PHASE 3 OF THE OAHU | | | |
| | | VETERANS CENTER LOCATED AT FOSTER VILLAGE. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 2,000 | С | 265 |
| DEF | WEST HAWAII VETERANS CENTER, HAWAII | PLANS AND DESIGN FOR SITE SELECTION FOR A NEW VETERANS CENTER | | | |
| | | IN WEST HAWAII. | 300 | С | 0 |
| DEF | NON-POTABLE WELL FOR WEST HAWAII VETERANS | PLANS, DESIGN AND CONSTRUCTION FOR NON-POTABLE WATER WELL | | | |
| | CEMETERY, HAWAII | INCLUDING PUMPS, PIPING AND APPURTENANCES, WATER TANK AND | | | |
| | | POWER GENERATION SYSTEM FOR WEST HAWAII VETERANS CEMETERY. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | С | 210 |
| DEF | NON-POTABLE WELL FOR WEST HAWAII VETERANS | PLANS, DESIGN AND CONSTRUCTION FOR NON-POTABLE WATER WELL | | | |
| | CEMETERY, HAWAII | INCLUDING PUMPS, PIPING AND APPURTENANCES, WATER TANK AND | | | |
| | | POWER GENERATION SYSTEM FOR WEST HAWAII VETERANS CEMETERY. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 1,400 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| DEF | HAWAII STATE VETERANS CEMETERY UPGRADES | PLANS, DESIGN AND CONSTRUCTION FOR UPGRADES AND | | | |
| | AND IMPROVEMENTS, OAHU | IMPROVEMENTS AT HAWAII STATE VETERANS CEMETERY TO INCLUDE | | | |
| | | THE CONSTRUCTION OF DOUBLE-DEPTH LAWN CRYPTS, | | | |
| | | IMPROVEMENTS TO THE COMMITTAL SHELTER, INSTALLATION OF | | | |
| | | SECURITY SYSTEMS AT THE ADMINISTRATION AND MAINTENANCE | | | |
| | | BUILDINGS, AND UPGRADE TO THE IRRIGATION SYSTEM. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID AND/OR | | | |
| | | REIMBURSEMENT. | 0 | С | 500 |
| DEF | HAWAII STATE VETERANS CEMETERY UPGRADES | PLANS, DESIGN AND CONSTRUCTION FOR UPGRADES AND | | | |
| | AND IMPROVEMENTS, OAHU | IMPROVEMENTS AT HAWAII STATE VETERANS CEMETERY TO INCLUDE | | | |
| | | THE CONSTRUCTION OF DOUBLE-DEPTH LAWN CRYPTS, | | | |
| | | IMPROVEMENTS TO THE COMMITTAL SHELTER, INSTALLATION OF | | | |
| | | SECURITY SYSTEMS AT THE ADMINISTRATION AND MAINTENANCE | | | |
| | | BUILDINGS, AND UPGRADE TO THE IRRIGATION SYSTEM. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID AND/OR | | | |
| | | REIMBURSEMENT. | 0 | N | 5,854 |
| DEF | VETERANS OF FOREIGN WARS-HAWAII, OAHU | PLANS AND DESIGN FOR A VETERANS OF FOREIGN WARS CENTER. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 500 |
| DEF | PACIFIC AVIATION MUSEUM PEARL HARBOR, OAHU | CONSTRUCTION FOR THE HISTORIC FORD ISLAND CONTROL TOWER | | | |
| | | COMPLEX RESTORATION. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 550 |
| DEF | YOUTH CHALLENGE ACADEMY UPGRADE & | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR TWO (2) BILLETS | | | |
| | IMPROVEMENTS, KEAUKAHA MILITARY | TO HOUSE CADETS OF THE YCA PROGRAM ON THE ISLAND OF HAWAII; | | | |
| | RESERVATION, HAWAII | PROVIDE RENOVATION TO THE EXISTING ARMORY AT KEAUKAHA | | | |
| | | MILITARY RESERVATION (KMR) FOR ADMINISTRATION, CLASSROOMS, | | | |
| | | RESTROOMS, STORAGE, MULTI- PURPOSE/DINING AREA AND OTHER | | | |
| | | MISCELLANEOUS FACILITY AND INFRASTRUCTURE IMPROVEMENTS. | | | |
| | | | 5,900 | С | 2,000 |
| DEF | YOUTH CHALLENGE ACADEMY, BUILDING 32 REPAIR | PLANS, DESIGN AND CONSTRUCTION FOR REPAIRS AND | | | |
| | AND IMPROVEMENTS, KALAELOA, OAHU | IMPROVEMENTS TO BUILDING 32. | | | |
| | | | 0 | С | 340 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|-----------------|-----|------------|
| EDN | LUMP SUM CIP - PROJECT ADJUSTMENT FUND, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A CONTINGENCY FUND FOR PROJECT ADJUSTMENT PURPOSES SUBJECT TO THE PROVISIONS OF THE APPROPRIATIONS ACT. OTHER DEPARTMENT OF EDUCATION PROJECTS WITHIN THIS ACT WITH | | | |
| | | UNREQUIRED BALANCES MAY BE TRANSFERRED INTO THIS PROJECT. | 2,000 | С | 1,000 |
| EDN | LUMP SUM CIP - CONDITION, STATEWIDE | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT TO MAINTAIN AND IMPROVE FACILITIES AND INFRASTRUCTURE, INCLUDING HAZARDOUS MATERIALS REMEDIATION; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 72,826 | C | 70,500 |
| EDN | LUMP SUM CIP - PROGRAM SUPPORT, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT FOR PROGRAM SUPPORT INCLUDING NEW FACILITIES, TEMPORARY FACILITIES, AND IMPROVEMENTS AND/OR ADDITIONS TO EXISTING FACILITIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 22,624 | | 14,000 |
| EDN | LUMP SUM CIP - CAPACITY, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT FOR CAPACITY, INCLUDING NEW FACILITIES, TEMPORARY FACILITIES, AND EXPANSION/REPURPOSING OF EXISTING FACILITIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| EDN | LUMP SUM CIP - EQUITY, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION AND EQUIPMENT FOR EQUITY, INCLUDING RENOVATION, HEAT ABATEMENT, EXPANSION AND/OR REPLACEMENT OF FACILITIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 16,750 | С | 20,000 |
| EDN | AIEA ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR CAMPUS-WIDE AIR CONDITIONING. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 22,400 1,500 | | 14,000 |
| EDN | AIEA HIGH SCHOOL, OAHU | DESIGN FOR A WEIGHT TRAINING FACILITY; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | | 140 |
| EDN | AIEA HIGH SCHOOL, OAHU | PLANS AND DESIGN FOR THE REPLACEMENT OF FOOTBALL FIELD AND TRACK; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 500 | | 0 |
| EDN | AIEA INTERMEDIATE SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR IMPROVEMENTS TO CAFETERIA STAGE AND SUPPORT SPACES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 560 | | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---------------------------------------|--|------------|-----|------------|
| EDN | ALA WAI ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE INSTALLATION OF | | | |
| | | ADDITIONAL SECURITY CAMERAS; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 10 | С | 0 |
| EDN | ALA WAI ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR COVERED WALKWAYS; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 700 | С | 0 |
| EDN | ALA WAI ELEMENTARY, OAHU | DESIGN AND CONSTRUCTION FOR AIR CONDITIONING IN BUILDINGS A, | | | |
| | | B, AND C. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 400 |
| EDN | ALVAH SCOTT ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR TRAFFIC SAFETY IMPROVEMENTS | | | |
| | | AND PARKING LOT EXPANSION. GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 725 | С | 0 |
| EDN | ALVAH SCOTT ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR AMERICANS WITH DISABILITIES ACT | | | |
| | | UPGRADES TO CAFETERIA RESTROOMS. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 900 |
| EDN | AUGUST AHRENS ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR CEILING FANS IN | | | |
| | | EXISTING PORTABLES AND SECOND FLOOR CLASSROOMS; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 180 | С | 0 |
| EDN | AUGUST AHRENS ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR NEW WALKWAY AT FRONT OF | | | |
| | | CAMPUS FOR PEDESTRIAN SAFETY; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 300 | С | 0 |
| EDN | CAMPBELL HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR ELECTRICAL UPGRADES TO EXISTING | | | |
| | | FACILITIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 1,000 | С | 0 |
| EDN | CAMPBELL HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR SCHOOL-WIDE HEAT ABATEMENT | | | |
| | | AND AIR CONDITIONING UPGRADES; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 2,300 |
| EDN | CASTLE HIGH SCHOOL, OAHU | PLANS AND DESIGN FOR THE EXPANSION OF CASTLE HIGH SCHOOL'S | | | |
| | | CAFETERIA; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 900 | С | 0 |
| EDN | CENTRAL MIDDLE SCHOOL, OAHU | CONSTRUCTION FOR REPAVEMENT AND RESURFACING OF KUKUI, | | | |
| | | ADMINISTRATIVE, AND QUEEN EMMA PARKING LOTS. | 0 | С | 310 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| EDN | CENTRAL MAUI NEW MIDDLE SCHOOL, MAUI | PLANS AND DESIGN FOR A NEW MIDDLE SCHOOL IN CENTRAL MAUI. | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 2,500 |
| EDN | EAST KAPOLEI HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW HIGH SCHOOL; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 5,000 |
| EDN | EAST KAPOLEI MIDDLE SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW MIDDLE | | | |
| | | SCHOOL; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 3,000 | С | 0 |
| EDN | ENCHANTED LAKE ELEMENTARY SCHOOL, OAHU | CONSTRUCTION TO UPDATE ELECTRICAL SYSTEM; INSTALLATION OF | | | |
| | | PERMANENT OUTDOOR STAGE AREA; RENOVATIONS/COVERED | | | |
| | | WALKWAYS. | 0 | С | 280 |
| EDN | EWA BEACH ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR RENOVATION OF | | | |
| | | BUILDINGS F AND G. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 0 | С | 430 |
| EDN | EWA MAKAI MIDDLE SCHOOL, OAHU | CONSTRUCTION FOR THE THIRD WING AND OTHER IMPROVEMENTS TO | | | |
| | | THE CAMPUS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 18,400 | С | 0 |
| EDN | FARRINGTON HIGH SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE | | | |
| | | MODERNIZATION OF CAMPUS FACILITIES TO INCLUDE THE TRACK AND | | | |
| | | OTHER ATHLETIC FACILITIES; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 10,000 | С | 0 |
| EDN | FARRINGTON HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR PHASE 2 OF CAMPUS MASTER PLAN | | | |
| | | IMPROVEMENTS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 0 | С | 2,000 |
| EDN | FERN ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR BUILDING B BOYS RESTROOM | | | |
| | | RENOVATION. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 200 |
| EDN | HAIKU ELEMENTARY SCHOOL, MAUI | PLANS, DESIGN AND CONSTRUCTION OF TWO (2) PORTABLE | | | |
| | , | CLASSROOMS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 700 | С | 0 |
| EDN | HONOKAA ELEMENTARY SCHOOL, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR STUDENT DROP OFF AND | | | |
| | , | PARKING. | 0 | С | 2,000 |
| EDN | HELEMANO ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT TO RENOVATE AND EXPAND | | | , , , , , |
| | , | THE CAFETERIA; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 4,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---------------------------------|---|------------|-----|------------|
| EDN | HONOKAA HIGH SCHOOL, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR CONSTRUCTION OF COVERED | | | |
| | | BLEACHERS AND OTHER ATHLETIC FACILITIY IMPROVEMENTS; GROUND | | | |
| | | AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 900 | С | 2,000 |
| EDN | HONOKAA HIGH SCHOOL, HAWAII | DESIGN AND CONSTRUCTION FOR ELECTRICAL AND LIGHTING | | | |
| | | IMPROVEMENTS IN GYMNASIUM; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 100 | С | 0 |
| EDN | HONOWAI ELEMENTARY SCHOOL, OAHU | PLANS AND DESIGN FOR A NEW EIGHT-CLASSROOM BUILDING; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 880 | С | 0 |
| EDN | ILIMA INTERMEDIATE SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR SCHOOL-WIDE HEAT ABATEMENT | | | |
| | | AND AIR CONDITIONING UPGRADES. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 1,000 |
| EDN | ILIAHI ELEMENTARY SCHOOL, OAHU | CONSTRUCTION AND EQUIPMENT FOR OUTDOOR COVERED PLAY | | | |
| | | COURT; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 500 |
| EDN | JEFFERSON ELEMENTARY, OAHU | EQUIPMENT FOR SECURITY FENCING. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 75 | С | 0 |
| EDN | KAHALA ELEMENTARY, OAHU | CONSTRUCTION FOR REPLACEMENT OF STAGE FLOOR AND CURTAINS; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 60 | С | 0 |
| EDN | KAHALA ELEMENTARY SCHOOL, OAHU | CONSTRUCTION FOR REPAINTING THE EXTERNAL OF CAMPUS | | | |
| | | BUILDINGS. | 0 | С | 360 |
| EDN | KAHUKU HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR BLEACHERS AT FOOTBALL FIELD; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 300 | С | 0 |
| EDN | KAILUA ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR THE RESURFACING OF THE | | | |
| | | BASKETBALL COURT; GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 60 | С | 0 |
| EDN | KAILUA ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE INSTALLATION | | | |
| | | AND/OR REPLACEMENT OF LIGHTS IN THE PARKING LOT; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 50 | С | 0 |
| EDN | KAILUA HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR A PERFORMING ARTS | | | |
| | | AND MEDIA PRESENTATION CENTER AT KAILUA HIGH SCHOOL, OAHU. | | | |
| | | | 0 | С | 150 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--------------------------------------|--|------------|-----|------------|
| EDN | KAIMUKI HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION TO PAVE GRAVEL PARKING LOT ON | | | |
| | | THE MAKAI SIDE OF THE GYM, INCLUDING THE FIRE LANE AND FIRE | | | |
| | | ACCESS ALL THE WAY UP TO THE FENCE. | 0 | С | 250 |
| EDN | KAISER HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A NEW TRACK AND | | | |
| | | SYNTHETIC FIELD TURF; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 450 | С | 4,500 |
| EDN | KALAMA INTERMEDIATE SCHOOL, MAUI | DESIGN, CONSTRUCTION AND EQUIPMENT FOR OUTDOOR COVERED | | | |
| | | PLAY COURT. | 0 | С | 1,500 |
| EDN | KALANI HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR GIRLS' LOCKER ROOM | | | |
| | | AND MULTIPURPOSE ATHLETIC FACILITY; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 6,000 |
| EDN | KALEIOPUU ELEMENTARY SCHOOL, OAHU | PLANS AND DESIGN FOR A NEW CLASSROOM BUILDING. GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 1,800 |
| EDN | KALIHI WAENA ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR GRAVEL PARKING LOT. | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT APPURTENANCES. | | | |
| | | | 0 | С | 10 |
| EDN | KAMALII ELEMENTARY SCHOOL, HAWAII | PLANS AND DESIGN FOR A NEW COVERED PLAY COURT. GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 250 |
| EDN | KALIHI UKA ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE | | | |
| | | IMPROVEMENT OF SCHOOL FACILITIES, INCLUDING THE INSTALLATION | | | |
| | | AND MAINTENANCE OF A WHEELCHAIR LIFT FOR THE CAFETERIA AND | | | |
| | | LIBRARY. | 0 | С | 320 |
| EDN | KANOELANI ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR A GENERAL | | | |
| | | CLASSROOM PORTABLE; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 475 | С | 0 |
| EDN | KAPAA HIGH SCHOOL, KAUAI | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | | | |
| | | IMPROVEMENTS AND RENOVATIONS TO CAREER PATHWAY | | | |
| | | CLASSROOMS AND ADJOINING FACILITIES INCLUDING AUTOMOTIVE, | | | |
| | | BUILDING AND CONSTRUCTION, GRAPHIC COMMUNICATION, DIGITAL | | | |
| | | MEDIA, HEALTH SERVICE, AND CULINARY ARTS FACILITIES; GROUND | | | |
| | | AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 1,600 |
| EDN | KAPALAMA ELEMENTARY SCHOOL, OAHU | DESIGN & CONSTRUCTION FOR A NEW DOOR TO REPLACE AN EXISTING | | | |
| | | DOOR FOR FIRE SAFETY IMPROVEMENTS. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 250 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|------------------------------------|--|------------|-----|------------|
| EDN | KAU HIGH SCHOOL, HAWAII | CONSTRUCTION TO PROVIDE IMPROVEMENTS FOR THE CURRENT | | | |
| | | LOCKER ROOM AND GYM RESTORATION. | 0 | С | 550 |
| EDN | KAUAI HIGH SCHOOL, KAUAI | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR AN | | | |
| | | AUTOMOTIVE PAINT BOOTH; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 250 |
| EDN | KAPUNAHALA ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR COVERED WALKWAYS | | | |
| | | BETWEEN BUILDINGS A, B, AND C; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 750 |
| EDN | KAULUWELA ELEMENTARY SCHOOL, OAHU | PLANS FOR NOISE ABATEMENT AND AIR CONDITIONING FOR SCHOOL | | | |
| | | CAFETERIA. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 100 | С | 0 |
| EDN | KAWANANAKOA MIDDLE SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS TO | | | |
| | | THE AUDITORIUM; GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 5,000 | С | 5,000 |
| EDN | KEALAKEHE HIGH SCHOOL, HAWAII | DESIGN FOR UPGRADES TO AN ALL-WEATHER AND SYNTHETIC TRACK. | 0 | С | 300 |
| EDN | KEAAU HIGH SCHOOL, HAWAII | CONSTRUCTION TO CLEAR LAND ADJACENT TO THE SCHOOL; GROUND | | | |
| | | AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 275 |
| EDN | KEEAU MIDDLE SCHOOL, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR COVERED WALKWAYS; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 675 | С | 0 |
| EDN | KEOLU ELEMENTARY, OAHU | CONSTRUCTION TO RENOVATE OR REMOVE AND REPLACE WALKWAY | | | |
| | | COVER. | 0 | С | 60 |
| EDN | KIHEI HIGH SCHOOL, MAUI | DESIGN AND CONSTRUCTION FOR CIVIL GROUND WORK; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 30,000 |
| EDN | KIHEI HIGH SCHOOL, MAUI | DESIGN AND CONSTRUCTION FOR CIVIL GROUND WORK; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | В | 100,000 |
| EDN | KILAUEA ELEMENTARY SCHOOL, KAUAI | DESIGN AND CONSTRUCTION FOR RENOVATION OF BUILDING B TO USE | | | |
| | | FOR ADMINISTRATIVE OFFICES; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 1,520 | С | 0 |
| EDN | KING KEKAULIKE HIGH SCHOOL, MAUI | CONSTRUCTION FOR A NEW AUDITORIUM; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 14,000 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| EDN | KING KEKAULIKE HIGH SCHOOL, MAUI | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE IMPROVEMENT | | | |
| | | FOR TRACK AND FIELD UPGRADES AND REPLACEMENT OF STADIUM | | | |
| | | LIGHT FIXTURES; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 4,000 |
| EDN | KING WILLIAM C. LUNALILO ELEMENTARY SCHOOL, | CONSTRUCTION AND ELECTRICAL UPGRADE AND INSTALLATION OF | | | |
| | OAHU | CLASSROOM EQUIPMENT/FURNITURE AND FANS IN OFFICE, BUILDING A | | | |
| | | AND C. | 0 | С | 340 |
| EDN | KONAWAENA HIGH SCHOOL, HAWAII | DESIGN AND EQUIPMENT FOR THE INSTALLATION OF A NEW LIGHTING | | | |
| | | SYSTEM FOR THE GYMNASIUM; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 250 |
| EDN | LAHAINA INTERMEDIATE SCHOOL, MAUI | PLANS, DESIGN AND CONSTRUCTION FOR PEDESTRIAN SAFETY | | | |
| | | IMPROVEMENTS AT SCHOOL ENTRY; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES | 75 | С | 0 |
| EDN | LANIKAI ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE CAFETERIA | | | |
| | | AT LANIKAI ELEMENTARY SCHOOL. | 0 | С | 870 |
| EDN | LEHUA ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT OF A NEW ADMINISTRATION | | | |
| | | BUILDING. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 800 |
| EDN | LIKELIKE ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO PLAYGROUND | | | |
| | | AND BASKETBALL COURT; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 68 | С | 0 |
| EDN | LINAPUNI ELEMENTARY SCHOOL, OAHU | CONSTRUCTION FOR RESTROOM RENOVATION; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 350 |
| EDN | MAKAWAO ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT OF TWO (2) PORTABLE | | | |
| | | CLASSROOMS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 1,200 |
| EDN | MANANA ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION OF 5 ADDITIONAL CLASSROOMS. GROUND | | | |
| | | AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 2,000 |
| EDN | MAUI HIGH SCHOOL, MAUI | DESIGN AND CONSTRUCTION FOR WEIGHT TRAINING AND WRESTLING | | | |
| | | ROOMS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 300 |
| EDN | MAUI HIGH SCHOOL, MAUI | DESIGN AND CONSTRUCTION TO RENOVATE AND EXPAND THE | | | _ |
| | | BAND/CHOIR BUILDING INCLUDING ADDITIONAL STORAGE. GROUND | | | |
| | | AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 450 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| EDN | LIKELIKE ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR SLOPE REMEDIATION | | | |
| | | LOCATED ADJACENT TO PALAMA STREET; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 85 |
| EDN | MAKAHA ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR ADA ACCESS AND IMPROVEMENTS | | | |
| | | FOR BUILDINGS A AND B. GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 1,500 |
| EDN | MAUKA LANI ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR CAMPUS-WIDE ELECTRICAL | | | |
| | | UPGRADES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 700 | С | 0 |
| EDN | MCKINLEY HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR RESTORATION OF BUILDING W; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 10,000 |
| EDN | MILILANI MAUKA ELEM SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR PARKING LOT | | | |
| | | IMPROVEMENTS. | 0 | С | 200 |
| EDN | MILILANI MIDDLE SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR THE RESURFACING OF PARKING LOT; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 300 | С | 0 |
| EDN | MILILANI HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR IMPROVEMENTS TO | | | |
| | | THE ATHLETIC FIELD TO REPLACE THE WOODEN BLEACHERS WITH | | | |
| | | ALUMINUM BLEACHERS; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 750 |
| EDN | MILILANI PRESBYTERIAN CHURCH PRESCHOOL, | DESIGN AND CONSTRUCTION FOR EXPANSION OF THE PRESCHOOL | | | |
| | OAHU | FACILITY. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 100 | С | 0 |
| EDN | MILILANI UKA ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR A SCHOOL-WIDE ELECTRICAL | | | |
| | | UPGRADE. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 1,000 |
| EDN | MILILANI WAENA ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE INSTALLATION | | | |
| | | AND/OR REPLACEMENT OF AIR CONDITIONING UNITS IN BUILDINGS B | | | |
| | | AND D; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 325 | С | 0 |
| EDN | MOANALUA HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION OF A NEW SYNTHETIC 8-LANE | | | |
| | | TRACK. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 400 | С | 2,100 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| EDN | MOANALUA HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION OF PHASE II OF THE PERFORMING | | | |
| | | ARTS CENTER TO INCLUDE SITE WORK, RELOCATION OF PORTABLES, | | | |
| | | ELECTRICAL, AND AIR CONDITIONING; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 5,000 |
| EDN | MOKAPU ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE | | | |
| | | IMPROVEMENTS TO INCLUDE MODERNIZATION OF CLASSROOMS AND | | | |
| | | OTHER FACILITIES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 3 | С | 0 |
| EDN | MOKAPU ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE | | | |
| | | IMPROVEMENTS TO INCLUDE MODERNIZATION OF CLASSROOMS AND | | | |
| | | OTHER FACILITIES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 0 |
| EDN | MOMILANI ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION OF CAMPUS-WIDE ELECTRICAL | | | |
| | | UPGRADES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 600 |
| EDN | NAHIENAENA ELEMENTARY SCHOOL CROSSWALK, | PLANS, DESIGN AND CONSTRUCTION FOR PEDESTRIAN SAFETY | | | |
| | MAUI | IMPROVEMENTS AT SCHOOL ENTRY; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES | 75 | С | 0 |
| EDN | NANAKULI HIGH AND INTERMEDIATE SCHOOL, | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | | | |
| | OAHU | IMPROVEMENTS TO THE STADIUM AND FOOTBALL FIELD, INCLUDING | | | |
| | | INSTALLATION OF A SCORE BOARD, VISITOR BLEACHERS, CONCESSION | | | |
| | | BOOTH, TRACK AND FIELD, AND AMERICANS WITH DISABILITIES ACT | | | |
| | | COMPLIANT RAMPS. | 0 | С | 500 |
| EDN | NEW HIGH SCHOOL IN EWA, OAHU | PLANS, LAND ACQUISITION AND DESIGN FOR A NEW HIGH SCHOOL IN | | | |
| | | EWA. | 0 | В | 10,000 |
| EDN | NUUANU ELEMENTARY SCHOOL,OAHU | PLANS, CONSTRUCTION AND EQUIPMENT FOR REPAIR AND | | | |
| | | RENOVATION OF WALKWAY ROOF. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 70 | С | 0 |
| EDN | PAHOA HIGH AND INTERMEDIATE SCHOOL, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR THE RENOVATION OF THE | | | |
| | | GYMNASIUM; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 3,500 | С | 360 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|----------|---|---|------------|-----|------------|
| EDN | PEARL CITY ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR CAMPUS-WIDE ELECTRICAL | | | |
| | | UPGRADES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 1,000 | С | 0 |
| EDN | PEARL CITY HIGHLANDS ELEMENTARY SCHOOL, | PLANS AND DESIGN FOR AN EXPANSION OF THE ADMINISTRATION | | | |
| | OAHU | BUILDING. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 120 | С | 0 |
| EDN | PEARL CITY HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR TRACK AND FIELD | | | |
| | | IMPROVEMENTS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 5,000 | С | 0 |
| EDN | PEARL CITY HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION OF HANDICAP PARKING LOT BY TENNIS | | | |
| | | COURT. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 250 |
| EDN | PEARL HARBOR KAI ELEMENTARY, OAHU | DESIGN AND CONSTRUCTION FOR IRRIGATION SYSTEM. GROUND AND | | | |
| | | SITE IMPROVEMENTS. EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 50 |
| EDN | PEARL CITY HIGH SCHOOL, OAHU | PLANS AND DESIGN FOR THE RESURFACING AND INSTALLATION OF | | | |
| | | SPEED LIMIT SIGNS AND CROSSWALK ON HOOKIEKIE ST. GROUND AND | | | |
| | | SITE IMPROVEMENTS. EQUIPMENT AND APPURTENANCES. | | | |
| | | | 0 | С | 450 |
| EDN | QUEEN KAAHUMANU ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR AN OPERABLE | | | |
| | | PARTITION TO THE CAFETERIA AND A SPLIT AIR CONDITIONING SYSTEM; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 540 | С | 0 |
| EDN | QUEEN KAAHUMANU ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A COVERED WALKWAY | | | |
| | | LINKING A BUILDING TO THE CAFETERIA. | 0 | С | 335 |
| EDN | RADFORD HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION OF MULTI-PURPOSE CLASSROOM | | | |
| | | TO INCLUDE AIR-CONDITIONING, VENTILATION, PLUMBING, AND | | | |
| | | ELECTRICAL. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 101 | С | 2,199 |
| EDN | RADFORD HIGH SCHOOL, OAHU | CONSTRUCTION FOR SOIL TESTING AND REMEDIATION FOR THE | | | |
| | | ATHLETIC TRACK AND FIELD PROJECT. GROUND AND SITE | | | |
| <u> </u> | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 250 |
| EDN | RED HILL ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION TO RESURFACE THE DRIVEWAY AND | | | |
| | | PARKING LOT. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 420 | C | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| EDN | ROYAL KUNIA ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION FOR A NEW ELEMENTARY SCHOOL IN | | | |
| | | ROYAL KUNIA; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 1,500 |
| EDN | SALT LAKE ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS AND | | | |
| | | UPGRADES TO BUILDING F; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 2,000 | С | 0 |
| EDN | SALT LAKE ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE INTERIOR | | | |
| | | RENOVATION OF CLASSROOM E-4 AND CONSTRUCTION OF INTERIOR | | | |
| | | WALLS IN BUILDING E-4 TO FORM FOUR INDIVIDUAL CLASSROOMS, | | | |
| | | INCLUDING CENTRAL AIR CONDITIONING ELECTRICAL UPGRADES, | | | |
| | | CLASSROOM EQUIPMENT, VIDEO, AND DATA CONNECTIVITY. | | | |
| | | | 0 | С | 1,400 |
| EDN | SALT LAKE ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE RENOVATION OF | | | |
| | | PORTABLE P-2; CONSTRUCTION OF RESTROOM FACILITY FOR BOYS AND | | | |
| | | GIRLS CONNECTED TO P-1, P-2 OR P-6. | 0 | С | 400 |
| EDN | SEAGULL SCHOOLS CHILDCARE CENTER, OAHU | CONSTRUCTION FOR A CHILDCARE CENTER LOCATED AT KAPOLEI | | | |
| | | ELEMENTARY SCHOOL. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 1,200 | С | 0 |
| EDN | SOLOMON ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE | | | |
| | | IMPROVEMENTS TO INCLUDE MODERNIZATION OF CLASSROOMS AND | | | |
| | | OTHER FACILITIES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 3 | С | 12,000 |
| EDN | SOLOMON ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE | | | |
| | | IMPROVEMENTS TO INCLUDE MODERNIZATION OF CLASSROOMS AND | | | |
| | | OTHER FACILITIES. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 48,000 |
| EDN | WAIAKEA ELEMENTARY SCHOOL, HAWAII | PLANS, DESIGN, CONSTRUCTION FOR COVERING OF EXISTING PLAY | | | |
| | | COURT; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 1,050 | С | 0 |
| EDN | WAIAKEA HIGH SCHOOL, HAWAII | PLANS, DESIGN, AND CONSTRUCTION FOR A NEW BATTING CAGE; | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 450 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---------------------------------------|--|------------|-----|------------|
| EDN | WAIANAE ELEMENTARY SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A NEW ADMINISTRATION | | | |
| | | BUILDING. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 500 | С | 4,500 |
| EDN | WAIANAE HIGH SCHOOL, OAHU | PLANS AND DESIGN TO CONNECT TWO EXISTING SEARIDER | | | |
| | | PRODUCTIONS MEDIA BUILDINGS (SP AND T). GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 500 |
| EDN | WAIANAE HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION TO REPLACE EXISTING WOODEN | | | |
| | | BLEACHERS WITH ALUMINUM BLEACHERS. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 1,500 | С | 0 |
| EDN | WAIKELE ELEMENTARY SCHOOL, OAHU | PLANS AND DESIGN FOR LIBRARY EXPANSION & IMPROVEMENTS FOR | | | |
| | | DIGITAL MEDIA; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 0 | С | 400 |
| EDN | WAIKELE ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR EXPANSION OF EXISTING CAFETERIA | | | |
| | | TO INCLUDE A PERFORMING ARTS STAGE. GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 500 | С | 0 |
| EDN | WAIKIKI ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE INSTALLATION OF | | | |
| | | GRASS AND IRRIGATION SYSTEM FOR LEAHI FIELD; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 150 | С | 0 |
| EDN | WAIMALU ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR AMERICANS WITH DISABILITIES ACT | | | |
| | | ACCESS TO SECOND FLOOR AND WITH CONNECTION BETWEEN | | | |
| | | BUILDING D AND BUILDING E. GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 1,250 |
| EDN | WAIKIKI ELEMENTARY SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR A MINDFUL LEARNING | | | |
| | | CENTER CLASSROOM. GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 0 | С | 600 |
| EDN | WAIMANALO ELEMENTARY AND INTERMEDIATE | PLANS AND DESIGN FOR A SCIENCE, TECHNOLOGY AND MEDIA | | | |
| | SCHOOL, OAHU | BUILDING; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 400 | С | 0 |
| EDN | WAIMEA MIDDLE SCHOOL, HAWAII | CONSTRUCTION AND EQUIPMENT FOR A SPECIALTY AND SUPPORT | | | |
| | | CLASSROOM BUILDING; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 5,000 | С | 9,890 |
| EDN | WAIPAHU ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR NEW PARKING LOT AND | · · · | | |
| | • | REFURBISHMENT OF EXISTING PARKING AREA INTO FORMAL | | | |
| | | PLAYCOURT; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 550 | С | 0 |
| | | | | | |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | МОГ | CD FY15 |
|-------|---|---|------------|-----|------------|
| EDN | WAIPAHU ELEMENTARY SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR CAMPUS WIDE ELECTRICAL SYSTEM UPGRADES. | 0 | С | 2,000 |
| EDN | WAIPAHU HIGH SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR SYNTHETIC FIELD TURF, AN ALL WEATHER 8-LANE TRACK AND OTHER RELATED IMPROVEMENTS. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 5,500 | С | 0 |
| EDN | WAIPAHU HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A RETAINING WALL BEHIND THE SCHOOL. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 800 | С | 0 |
| EDN | WAIPAHU HIGH SCHOOL, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A NEW CLASSROOM BUILDING. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | C | 1,200 |
| EDN | WAIPAHU HIGH SCHOOL, OAHU | DESIGN AND CONSTRUCTION FOR A CAMPUS WIDE ELECTRICAL UPGRADE; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | С | 2,000 |
| EDN | WASHINGTON MIDDLE SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW BAND ROOM AND RENOVATIONS TO EXISTING FOR HAWAIIAN STUDIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 1 100 | | · |
| EDN | WASHINGTON MIDDLE SCHOOL, OAHU | CONSTRUCTION FOR THE RENOVATION OF EXISTING CLASSROOMS THAT ARE CURRENTLY BEING USED FOR WORK STORAGE TO CREATE STEM LAB. | 1,100 0 | | 500 |
| EDN | WASHINGTON MIDDLE SCHOOL, OAHU | PLANS AND DESIGN FOR AN AUDITORIUM COMPLEX. | 0 | С | 300 |
| EDN | WASHINGTON MIDDLE SCHOOL, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT TO REPLACE THE AIR CONDITIONING UNIT IN THE SCHOOL LIBRARY. GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 0 | C | 280 |
| EDN | LUMP SUM CIP - PROJECT POSITIONS, STATEWIDE | PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT, PROJECT-FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENTS PROGRAM PROJECTS FOR THE DEPARTMENT | 5,200 | | 5,200 |
| EDN | HEALTH AND SAFETY, STATEWIDE | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR HEALTH, SAFETY, ACCESSIBILITY, AND OTHER CODE REQUIREMENTS. PROJECTS MAY INCLUDE, BUT NOT BE LIMITED TO, THE REMOVAL OF HAZARDOUS | 3,000 | | 2,500 |
| EDN | NEW NANAKULI PUBLIC LIBRARY, OAHU | CONSTRUCTION FOR A NEW NANAKULI PUBLIC LIBRARY; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 15,500 | | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| EDN | NEW MAKIKI PUBLIC LIBRARY, OAHU | PLANS FOR A NEW MAKIKI PUBLIC LIBRARY; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 250 | С | 0 |
| EDN | WAIKIKI-KAPAHULU LIBRARY, OAHU | CONSTRUCTION FOR THE UPGRADE OF THE CURRENT IRRIGATION | | | |
| | | SYSTEM AND INSTALL AN IRRIGATION SYSTEM AT THE LIBRARY FOR THE | | | |
| | | BLIND AND PHYSICALLY HANDICAPPED. | 0 | С | 175 |
| EDN | WAIKIKI-KAPAHULU LIBRARY, OAHU | CONSTRUCTION TO COMPLETE RENOVATION OF THE LAWN AREAS FOR | | | |
| | | BOTH THE WAIKIKI-KAPAHULU LIBRARY AND THE LIBRARY FOR THE | | | |
| | | BLIND AND PHYSICALLY HANDICAPPED. | 0 | С | 150 |
| EDN | PUNA DISTRICT REGIONAL LIBRARY, HAWAII | PLANS AND DESIGN FOR A NEW REGIONAL LIBRARY LOCATED IN PAHOA | | | |
| | | IN THE PUNA DISTRICT OF HAWAII; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 800 |
| EDN | KANU O KA AINA LEARNING OHANA, HAWAII | CONSTRUCTION FOR A NEW COMMUNITY RECREATION CENTER. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 1,700 |
| GOV | PROJECT ADJUSTMENT FUND, STATEWIDE | PLANS FOR THE ESTABLISHMENT OF A CONTINGENCY FUND FOR | | | |
| | | PROJECT ADJUSTMENT PURPOSES SUBJECT TO THE PROVISIONS OF THE | | | |
| | | APPROPRIATIONS ACT. | 1 | С | 1 |
| HHL | NAHASDA DEVELOPMENT PROJECTS, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR VARIOUS HAWAIIAN | | | |
| | | HOMESTEAD PROJECTS AND IMPROVEMENTS STATEWIDE, PURSUANT | | | |
| | | TO THE NATIVE AMERICAN HOUSING ASSISTANCE AND SELF- | | | |
| | | DETERMINATION ACT, PUBLIC LAW 107-73, 107TH CONGRESS. FUNDS | | | |
| | | NOT NEEDED IN A COST ELEMENT MAY BE USED IN ANOTHER. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 20,000 | N | 20,000 |
| HHL | PAPAKOLEA SEWER SYSTEM IMPROVEMENTS, | DESIGN FOR SEWER SYSTEM IMPROVEMENTS AND SLOPE | | | |
| | OAHU | STABILIZATION. | 1,000 | С | 0 |
| HHL | WAIMANALO HAWAIIAN HOMESTEAD COMMUNITY | DESIGN AND CONSTRUCTION FOR PHASE IV, THE COMMUNITY | | | |
| | CENTER, OAHU | TECHNOLOGY, EDUCATION AND EMPLOYMENT CENTER (CTEEC) OF THE | | | |
| | | WAIMANALO HAWAIIAN HOMESTEAD COMMUNITY CENTER. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 750 | С | 0 |
| HHL | KAPOLEI COMMUNITY DEVELOPMENT | CONSTRUCTION OF THE KAPOLEI COMMUNITY DEVELOPMENT | | | |
| | CORPORATION, OAHU | CORPORATION HERITAGE CENTER MULTI-PURPOSE FACILITY. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 1,150 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| HHL | HAWAIIAN HOME LANDS DAMS AND RESERVOIRS, | CONSTRUCTION FOR REMEDIATION IMPROVEMENTS TO DHHL DAMS | | | |
| | KAUAI | AND RESERVOIRS, ANAHOLA, KAUAI. | 0 | С | 3,000 |
| HHL | PULEHUNUI SITE IMPROVEMENT AND | PLANS, DESIGN AND CONSTRUCTION FOR SITE IMPROVEMENTS AND | | | |
| | INFRASTRUCTURE, PULEHUNUI, MAUI | INFRASTRUCTURE OF A MASTER-PLANNED MIXED USE DEVELOPMENT | | | |
| | | IN PULEHUNUI, MAUI. | 0 | С | 4,000 |
| HHL | PAPAKOLEA COMMUNITY DEVELOPMENT | PLANS, DESIGN AND CONSTRUCTION FOR THE PAPAKOLEA FACILITY | | | |
| | CORPORATION, OAHU | IMPROVEMENT PROJECT TO IMPROVE AND MAINTAIN EXISTING | | | |
| | | STRUCTURES. | 0 | С | 250 |
| HHL | MOLOKAI HOMESTEAD FARMERS ALLIANCE, | DESIGN, CONSTRUCTION AND EQUIPMENT FOR REPAIRS, | | | |
| | MOLOKAI | IMPROVEMENTS AND INSTALLATION OF RENEWABLE ENERGY SYSTEMS | | | |
| | | FOR THE LANIKEHA CENTER. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 1,750 |
| HHL | KAILAPA COMMUNITY ASSOCIATION, HAWAII | PLANS AND DESIGN FOR THE KAILAPA COMMUNITY RESOURCE CENTER. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 60 |
| HHL | LA'I'OPUA 2020, HAWAII | CONSTRUCTION FOR IMPROVEMENTS FOR THE PARKING LOT AND | | | |
| | | ROAD. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 0 | С | 950 |
| HHL | WAIOHULI HAWAIIAN HOMESTEADERS | CONSTRUCTION FOR PHASE 2 OF THE WAIOHULI COMMUNITY CENTER | | | |
| | ASSOCIATION, INC., MAUI | AND PARK MASTER PLAN. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 1,500 |
| HMS | LUMP SUM PUBLIC HOUSING DEVELOPMENT, | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT TO DEVELOP, | | | |
| | IMPROVEMENTS, AND RENOVATIONS, STATEWIDE | UPGRADE OR RENOVATE PUBLIC HOUSING FACILITIES. INCLUDING | | | |
| | | GROUND & SITE IMPROVEMENTS, INFRASTRUCTURE, EQUIPMENT, | | | |
| | | APPURTENANCES AND ALL RELATED OR ASSOCIATED PROJECT COSTS | | | |
| | | FOR PUBLIC HOUSING DEVELOPMENT, IMPROVEMENTS, AND | | | |
| | | RENOVATIONS, STATEWIDE. | | | |
| | | | 45,000 | С | 26,000 |
| HMS | THE SALVATION ARMY FAMILY INTERVENTION | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | | | |
| | SERVICES, HAWAII | RECONSTRUCTION AND/OR RENOVATION OF THE FAMILY | | | |
| | | INTERVENTION SERVICE FACILITY IN HILO, HAWAII. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 643 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| HMS | HOUSING SOLUTIONS, INC., OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | | | |
| | | RECONSTRUCTION AND/OR RENOVATION OF THE THOMAS BUILDING. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 500 |
| HMS | HALE 'OPIO KAUAI INC., KAUAI | CONSTRUCTION FOR RENOVATIONS, UPGRADES AND ENERGY | | | |
| | | IMPROVEMENTS, TO INCLUDE PHOTOVOLTAIC SYSTEMS. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 435 | С | 0 |
| HMS | HOOPONO BUILDINGS, REPAIRS AND | DESIGN AND CONSTRUCTION OF REPAIRS AND IMPROVEMENTS AT THE | | | |
| | IMPROVEMENTS, OAHU | HOOPONO SERVICES FOR THE BLIND FACILITY. | 0 | С | 1,800 |
| HMS | KA LIMA O MAUI, MAUI | CONSTRUCTION FOR A NEW PROGRAM, ADMINISTRATIVE AND | | | |
| | | SUPPORT FACILITY. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT | | | |
| | | TO CHAPTER 42F, HRS. | 0 | С | 500 |
| HMS | THE FOOD BASKET, INC., HAWAII | CONSTRUCTION FOR INFRASTRUCTURE REPAIRS AND DEFERRED | | | |
| | | MAINTENANCE. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 0 | С | 250 |
| HMS | MODERNIZATION OF DEPARTMENT OF HUMAN | PLANS AND DESIGN FOR THE MODERNIZATION OF THE ELIGIBILITY | | | |
| | SERVICES ELIGIBILITY AND CASE MANAGEMENT | SYSTEM FOR THE DHS PUBLIC ASSISTANCE PROGRAMS AND CASE | | | |
| | SYSTEMS, STATEWIDE | MANAGEMENT SYSTEM FOR THE SOCIAL SERVICES PROGRAMS. | | | |
| | 1400 FD11171 T1011 OF D11D110 1600 T1110 F | DIAM DESIGNAM DE CONSTRUCT A DEDI A SENATRAT EL CODUCTA DE CONSTRUCTOR DE CONSTRU | 4,000 | С | 0 |
| HMS | MODERNIZATION OF PUBLIC ASSISTANCE | PLAN, DESIGN AND CONSTRUCT A REPLACEMENT ELIGIBILITY SYSTEM | | | |
| | ELIGIBILITY SYSTEM | FOR THE PUBLIC ASSISTANCE PROGRAMS. THESE SYSTEMS WILL | | | |
| | | INTEGRATE WITH THE NEW MEDICAID ELIGIBILITY SYSTEM TO REPLACE | | | |
| | | THE EXISTING LEGACY PUBLIC ASSISTANCE ELIGIBILITY SYSTEM AND THE | | | |
| | | CHILD/ADULT WELFARE SYSTEMS THAT HAS OUTLIVED IT'S CURRENT | | | |
| | | UTILITY OF 25 YEARS. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | 0 | 6 | 44 205 |
| LINAC | MADDEDNIZATION OF BURLIC ACCICTANCE | FINANCING AND/OR REIMBURSEMENT. | 0 | С | 41,385 |
| HMS | MODERNIZATION OF PUBLIC ASSISTANCE | PLAN, DESIGN AND CONSTRUCT A REPLACEMENT ELIGIBILITY SYSTEM | | | |
| | ELIGIBILITY SYSTEM | FOR THE PUBLIC ASSISTANCE PROGRAMS. THESE SYSTEMS WILL | | | |
| | | INTEGRATE WITH THE NEW MEDICAID ELIGIBILITY SYSTEM TO REPLACE THE EXISTING LEGACY PUBLIC ASSISTANCE ELIGIBILITY SYSTEM AND THE | | | |
| | | | | | |
| | | CHILD/ADULT WELFARE SYSTEMS THAT HAS OUTLIVED IT'S CURRENT UTILITY OF 25 YEARS. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | N | 59,986 |
| | | PINANCING AIND/OR REINIDORSEINENT. | 0 | IV | 39,900 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| HTH | KALAUPAPA SETTLEMENT IMPROVEMENTS, | DESIGN AND CONSTRUCTION TO CLOSE LANDFILLS AND OTHER | | | |
| | MOLOKAI | IMPROVEMENTS. | 0 | С | 521 |
| HTH | HAWAII HEALTH SYSTEMS CORPORATION, | EQUIPMENT TO IMPLEMENT THE HIS/EMR SYSTEM AT HHSC FACILITIES. | | | |
| | INFORMATION/ELECTRONIC MEDICAL RECORD | | | | |
| | SYSTEM, STATEWIDE | | 14,321 | С | 359 |
| HTH | KAHUKU MEDICAL CENTER, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR REPAIRS, | | | |
| | | MAINTENANCE, UPGRADES AND IMPROVEMENTS, TO INCLUDE HEALTH | | | |
| | | AND SAFETY PROJECTS; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 1,462 | С | 0 |
| HTH | HAWAII HEALTH SYSTEMS CORPORATION, LUMP | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR REPAIRS, | | | |
| | SUM CIP, STATEWIDE | MAINTENANCE, UPGRADES AND IMPROVEMENTS, TO INCLUDE HEALTH | | | |
| | | AND SAFETY PROJECTS, FOR THE HAWAII HEALTH SYSTEMS | | | |
| | | CORPORATION. | 40,000 | С | 40,000 |
| HTH | MAUI MEMORIAL-HOSPITAL PARKING STRUCTURE, | PLANS, DESIGN AND CONSTRUCTION FOR A NEW PARKING GARAGE AT | | | |
| | MAUI | THE MAUI MEMORIAL MEDICAL CENTER, MAUI. | 0 | С | 3,100 |
| HTH | MAUI MEMORIAL-HOSPITAL PARKING STRUCTURE, | PLANS, DESIGN AND CONSTRUCTION FOR A NEW PARKING GARAGE AT | | | |
| | MAUI | THE MAUI MEMORIAL MEDICAL CENTER, MAUI. | 0 | Е | 31,500 |
| HTH | VA LONG-TERM CARE FACILITY, OAHU | PLANS AND DESIGN FOR A NEW VA LONG-TERM CARE FACILITY. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSING. | 0 | С | 2,000 |
| HTH | VA LONG-TERM CARE FACILITY, OAHU | PLANS AND DESIGN FOR A NEW VA LONG-TERM CARE FACILITY. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSING. | 0 | N | 3,500 |
| HTH | HAWAII STATE HOSPITAL, REPAIRS AND | DESIGN AND CONSTRUCTION FOR VARIOUS REPAIRS AND | | | |
| | IMPROVEMENTS, OAHU | IMPROVEMENTS. | 1,250 | С | 784 |
| HTH | HAWAII STATE HOSPITAL, OAHU | DESIGN AND CONSTRUCTION FOR THE DEMOLITION OF THE GODDARD | | | |
| | | BUILDING AND REMOVAL OF HAZARDOUS MATERIALS. | | | |
| | | | 2,500 | С | 0 |
| нтн | HAWAII STATE HOSPITAL, NEW PATIENT FACILITY | DESIGN AND CONSTRUCTION FOR A NEW FACILITY AT THE SITE OF | _,500 | | |
| | AT GODDARD BUILDING, OAHU | GODDARD BUILDING. | | | |
| | 332 23 | 3337 | 0 | С | 2,501 |
| HTH | THE ALCOHOLIC REHABILITATION SERVICES OF | CONSTRUCTION FOR THE EXPANSION OF THE HINA MAUKA FACILITY. | - 0 | | 2,301 |
| | HAWAII, INC., OAHU | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | navvali, INC., UANU | HRS. | | | , |
| | | пкъ. | 0 | С | 1,500 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| HTH | MOLOKAI OHANA HEALTH CENTER, MOLOKAI | DESIGN AND CONSTRUCTION FOR RENOVATION AND RELOCATION OF | | | |
| | | THE MOLOKAI COMMUNITY HEALTH CENTER. THIS PROJECT QUALIFIES | | | |
| | | AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 500 | С | 0 |
| HTH | WAI'ANAE COAST COMPREHENSIVE HEALTH | CONSTRUCTION TO UPGRADE AND EXPAND EMERGENCY SERVICES | | | |
| | CENTER (WCCHC), OAHU | BUILDING FOR THE WAI'ANAE COAST COMPREHENSIVE HEALTH | | | |
| | | CENTER. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | 500 | С | 0 |
| HTH | KALIHI-PALAMA HEALTH CENTER, OAHU | CONSTRUCTION FOR A NEW HEALTH AND HEALING HOME FACILITY. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 3,000 | С | 0 |
| HTH | HAWAII ISLAND COMMUNITY DEVELOPMENT | CONSTRUCTION FOR A NEW ADULT DAY CARE FACILITY. THIS PROJECT | | | |
| | CORPORATION, HAWAII | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 1,000 | С | 0 |
| HTH | HANA HEALTH, MAUI | PLANS, DESIGN AND CONSTRUCTION TO REPLACE THREE LARGE | | | |
| | | CAPACITY CESSPOOLS AS REQUIRED BY THE EPA. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 200 |
| HTH | LANA'I COMMUNITY HEALTH CENTER, LANA'I | CONSTRUCTION FOR A NEW FACILITY FOR THE LANA'I COMMUNITY | | | |
| | , | HEALTH CENTER. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 0 | С | 1,750 |
| HTH | WEST HAWAII COMMUNITY HEALTH CENTER, | CONSTRUCTION FOR THE WEST HAWAII COMMUNITY HEALTH CENTER | | | |
| | HAWAII | AT LAI'OPUA IN KONA, HAWAII. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 1,000 |
| HTH | J. WALTER CAMERON CENTER, MAUI | CONSTRUCTION FOR FACILITY REPAIRS, RENOVATION AND OTHER | | | |
| | | RELATED IMPROVEMENTS. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 2,225 |
| HTH | PUNA COMMUNITY MEDICAL CENTER, HAWAII | PLANS AND DESIGN FOR A NEW FREE-STANDING EMERGENCY ROOM. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 750 |
| HTH | THE WAHIAWA CENTER FOR COMMUNITY HEALTH, | PLANS, DESIGN AND CONSTRUCTION FOR FACILITY REPAIRS, | | | |
| | OAHU | RENOVATIONS AND OTHER RELATED IMPROVEMENTS TO THE | | | |
| | | WAHIAWA MEDICAL BUILDING. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 250 |
| HTH | HAWAII ISLAND VETERANS MEMORIAL, HAWAII | CONSTRUCTION FOR A COMMUNITY BASED OUTPATIENT CLINIC AND | | | |
| | | BOX CULVERT. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | _ | _ | |
| | | CHAPTER 42F, HRS. | 0 | C | 425 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| HTH | WASTEWATER TREATMENT REVOLVING FUND FOR | CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL | | | |
| | POLLUTION CONTROL, STATEWIDE | CAPITALIZATION GRANTS FOR WASTEWATER PROJECTS. FUNDS TO BE | | | |
| | | TRANSFERRED TO THE WATER POLLUTION CONTROL REVOLVING FUND | | | |
| | | PURSUANT TO CHAPTER 342D, HRS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 2,200 | С | 2,200 |
| HTH | WASTEWATER TREATMENT REVOLVING FUND FOR | CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL | | | |
| | POLLUTION CONTROL, STATEWIDE | CAPITALIZATION GRANTS FOR WASTEWATER PROJECTS. FUNDS TO BE | | | |
| | | TRANSFERRED TO THE WATER POLLUTION CONTROL REVOLVING FUND | | | |
| | | PURSUANT TO CHAPTER 342D, HRS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 10,946 | N | 10,946 |
| HTH | SAFE DRINKING WATER REVOLVING FUND, | CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL | | | |
| | STATEWIDE | CAPITALIZATION GRANTS FOR DRINKING WATER PROJECTS. FUNDS TO | | | |
| | | BE TRANSFERRED TO THE DRINKING WATER TREATMENT REVOLVING | | | |
| | | FUND LOAN, PURSUANT TO CHAPTER 340E, HRS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | | | |
| | | | 1,825 | С | 1,825 |
| HTH | SAFE DRINKING WATER REVOLVING FUND, | CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL | | | |
| | STATEWIDE | CAPITALIZATION GRANTS FOR DRINKING WATER PROJECTS. FUNDS TO | | | |
| | | BE TRANSFERRED TO THE DRINKING WATER TREATMENT REVOLVING | | | |
| | | FUND LOAN, PURSUANT TO CHAPTER 340E, HRS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | | | |
| | | | 9,125 | N | 9,125 |
| HTH | LANAKILA PACIFIC, OAHU | CONSTRUCTION AND EQUIPMENT FOR LANAKILA PACIFIC'S CENTRAL | | | |
| | | FACILITY TO ADDRESS HEALTH, SAFETY AND CAPACITY ISSUES. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | _ | _ |
| | | | 280 | С | 0 |
| HTH | HALE MAKUA HEALTH SERVICES, MAUI | PLANS AND CONSTRUCTION FOR A NEW NURSE CALL SYSTEM. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | _ | 4 = 5 |
| | | | 0 | С | 150 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| HTH | KOKUA KALIHI VALLEY, GULIC ELDER CENTER, OAHU | CONSTRUCTION AND EQUIPMENT FOR FACILITY REPAIRS, | | | |
| | | RENOVATIONS AND OTHER RELATED IMPROVEMENTS TO THE GULIC | | | |
| | | ELDER CENTER. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 0 | С | 340 |
| HTH | DEPARTMENT OF HEALTH, HEALTH AND SAFETY, | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO HEALTH | | | |
| | STATEWIDE | FACILITIES STATEWIDE, NECESSARY TO MAINTAIN HEALTH AND SAFETY | | | |
| | | FOR CLIENTS AND STAFF. | 5,000 | С | 3,472 |
| HTH | DEPARTMENT OF HEALTH, ENERGY EFFICIENCY | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO HEALTH | | | |
| | IMPROVEMENTS, STATEWIDE | FACILITIES STATEWIDE TO PROVIDE FOR ENERGY SAVINGS. | 4,665 | С | 625 |
| HTH | WAIMANO RIDGE, OAHU | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO WAIMANO | | | |
| | | BUILDINGS AND SITE FOR PROGRAMS RELOCATING FROM AAFES | | | |
| | | BUILDING. | 10,028 | С | 2,000 |
| LBR | HAWAII COUNTY ECONOMIC OPPORTUNITY | PLANS, DESIGN AND CONSTRUCTION FOR EMERGENCY REPAIRS AND | | | |
| | COUNCIL, HAWAII | HANDICAPPED ACCESS IMPROVEMENTS. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 50 | С | 152 |
| LBR | HAWAII COUNTY ECONOMIC OPPORTUNITY | PLANS, DESIGN AND CONSTRUCTION FOR NAALEHU OFFICE | | | |
| | COUNCIL, HAWAII | EMERGENCY REPAIRS AND HANDICAPPED ACCESS IMPROVEMENTS. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 50 | С | 0 |
| LBR | HAWAII COUNTY ECONOMIC OPPORTUNITY | EQUIPMENT FOR THE PURCHASE OF VEHICLES FOR TRANSPORTATION | | | |
| | COUNCIL, HAWAII | PROGRAM. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 170 | С | 0 |
| LBR | HAWAII COUNTY ECONOMIC OPPORTUNITY | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A BOTANICAL | | | |
| | COUNCIL, HAWAII | GARDEN AT RAINBOW FALLS. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 329 |
| LBR | KAHILU THEATRE FOUNDATION, HAWAII | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR IMPROVEMENT | | | |
| | | OF EXISTING FACILITIES. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 1,500 | С | 0 |
| LBR | HAWAII PUBLIC TELEVISION FOUNDATION, | PLANS, DESIGN AND CONSTRUCTION FOR A NEW BUILDING FOR PBS | | | |
| | STATEWIDE | HAWAII. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 0 | U | 2,000 |
| LBR | HAWAII PUBLIC TELEVISION FOUNDATION, | PLANS, DESIGN AND CONSTRUCTION FOR A NEW BUILDING FOR PBS | | | |
| | STATEWIDE | HAWAII. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 0 | С | 500 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| LBR | THE FILIPINO COMMUNITY CENTER, INC, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A RETRACTABLE ROOF | | | |
| | | COVERING. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 250 | С | 0 |
| LBR | YOUNG WOMEN'S CHRISTIAN ASSOCIATION, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR THE PATSY T. MINK CENTER | | | |
| | | FOR BUSINESS AND LEADERSHIP. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 500 | С | 0 |
| LBR | YOUNG WOMEN'S CHRISTIAN ASSOCIATION, OAHU | CONSTRUCTION FOR SECURITY AND SAFETY IMPROVEMENTS TO | | | |
| | | DOWNTOWN HEADQUARTERS FACILITY. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 500 |
| LBR | YOUNG WOMEN'S CHRISTIAN ASSOCIATION, KAUAI | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR | | | |
| | | EXPANSION AND RENOVATION A NEW WOMEN'S CENTER. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 400 | С | 0 |
| LBR | OLA KA'ILIMA ARTS CENTER, LLC, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR THE OLA KA'ILIMA ARTSPACE | | | |
| | | LOFTS PROJECT. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 350 | С | 1,500 |
| LBR | EAST-WEST CENTER INC., OAHU | CONSTRUCTION FOR EAST-WEST CENTER BUILDINGS REHABILITATION. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 1,700 | С | 0 |
| LBR | EASTER SEALS, MAUI | CONSTRUCTION FOR PHASE 2 OF THE MAUI CAMPUS. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 950 | С | 0 |
| LBR | HUI O'LAKA, KAUAI | CONSTRUCTION FOR RENOVATIONS TO CIVILIAN CONSERVATION CORPS | | | |
| | | CAMP AND KOKEE STATE PARK. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 50 | С | 0 |
| LBR | MANOA HERITAGE CENTER, OAHU | CONSTRUCTION OF A NEW MANOA HERITAGE CENTER VISITOR HALE | | | |
| | | AND EDUCATION CENTER. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 1,000 | С | 0 |
| LBR | MAUI ECONOMIC OPPORTUNITY INC., MAUI | CONSTRUCTION FOR VARIOUS FACILITIES AT THE MEO INC. | | | |
| | | TRANSPORTATION CENTER SITE. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 500 | С | 0 |
| LBR | MAUI ECONOMIC OPPORTUNITY INC., MAUI | CONSTRUCTION AND EQUIPMENT FOR THE INSTALLATION OF AN | | | |
| | | EMERGENCY ELECTRICAL GENERATOR. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 675 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| LBR | NATIONAL KIDNEY FOUNDATION OF HAWAII, INC., | DESIGN AND CONSTRUCTION FOR A PROGRAM DEVELOPMENT CENTER. | | | |
| | OAHU | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 1,500 | С | 0 |
| LBR | THE CONGREGATION OF CHRISTIAN BROTHERS | CONSTRUCTION FOR CAMPUS RENOVATIONS AT DAMIEN MEMORIAL | | | |
| | INC., OAHU | SCHOOL. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 1,500 | С | 0 |
| LBR | BRANTLEY CENTER, INC., HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR RENOVATIONS OF EXISTING | | | |
| | | FACILITIES IN HONOKA'A. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 30 | С | 0 |
| LBR | WAIPA FOUNDATION, KAUAI | CONSTRUCTION FOR WAIPA KITCHEN, POI MILL, AND HALE IMU. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 200 | С | 0 |
| LBR | HALE KIPA, INC., OAHU | PLANS, DESIGN AND CONSTRUCTION TO CONSTRUCT THE HALE KIPA | | | |
| | | SERVICES CENTER. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 1,000 | С | 0 |
| LBR | JAPANESE CULTURAL CENTER, OAHU | CONSTRUCTION FOR HEALTH, SAFETY AND ENERGY IMPROVEMENTS TO | | | |
| | | THE JAPANESE CULTURAL CENTER. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 450 | С | 0 |
| LBR | SHOBUKAN JUDO CLUB, OAHU | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR NEW JUDO | | | |
| | | DOJO/GYM. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 0 | С | 250 |
| LBR | KUPU, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE KUPU | | | |
| | | GREEN JOB TRAINING CENTER. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 1,250 |
| LBR | WAIKIKI COMMUNITY CENTER, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR ADA COMPLIANCE AND | | | |
| | | SECURITY UPGRADES. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT | | | |
| | | TO CHAPTER 42F, HRS. | 0 | С | 460 |
| LBR | JAPANESE CULTURAL CENTER OF HAWAII, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE HAWAII | | | |
| | | SUMO MUSEUM. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO | | | |
| | | CHAPTER 42F, HRS. | 0 | С | 600 |
| LBR | GIRL SCOUTS OF HAWAII, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR ACCESS ROAD | | | |
| | | IMPROVEMENTS TO CAMP PAUMALU. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 500 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| LBR | CENTRAL OAHU YOUTH SERVICE ASSOCIATION, | PLANS, DESIGN AND CONSTRUCTION FOR THE EMERGENCY SHELTER | | | |
| | OAHU | RENOVATION AND OTHER RELATED IMPROVEMENTS. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 400 |
| LBR | POI DOGS POPOKI, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR RENOVATION AND | | | |
| | | IMPROVEMENTS FOR POPOKI PLACE. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 200 |
| LBR | ST. FRANCIS HEALTHCARE FOUNDATION OF | DESIGN AND CONSTRUCTION FOR AN INTERGENERATIONAL CENTER. | | | |
| | HAWAII, OAHU | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 1,400 |
| LBR | HAWAII ISLAND HUMANE SOCIETY, HAWAII | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE HAWAII | | | |
| | | ISLAND ANIMAL COMMUNITY CENTER PHASE I. THIS PROJECT QUALIFIES | | | |
| | | AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 200 |
| LBR | KUALOA-HEEIA ECUMENICAL YOUTH PROJECT, | DESIGN AND CONSTRUCTION FOR REPAIR AND IMPROVEMENT OF | | | |
| | OAHU | PARKING LOT AND RELATED INFRASTRUCTURE. THIS PROJECT QUALIFIES | | | |
| | | AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 64 |
| LBR | MAUI FAMILY YMCA, MAUI | CONSTRUCTION FOR A NEW GYMNASIUM. THIS PROJECT QUALIFIES AS | | | |
| | | A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 2,000 |
| LBR | OAHU SOCIETY FOR THE PREVENTION OF CRUELTY | CONSTRUCTION FOR AN ANIMAL SHELTER AND STERILIZATION CLINIC. | | | |
| | TO ANIMALS, OAHU | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 0 | С | 350 |
| LNR | ROYAL HAWAIIAN GROIN REPLACEMENT, OAHU | PLANS, DESIGN AND CONSTRUCTION TO REPLACE THE ROYAL | | | |
| | | HAWAIIAN GROIN WITH A NEW GROIN STRUCTURE. NEW GROIN TO | | | |
| | | SERVE SAME PURPOSE AS OLD GROIN TO RETAIN SAND ON WAIKIKI | | | |
| | | BEACH. | 150 | С | 500 |
| LNR | ROYAL HAWAIIAN GROIN REPLACEMENT, OAHU | PLANS, DESIGN AND CONSTRUCTION TO REPLACE THE ROYAL | | | |
| | | HAWAIIAN GROIN WITH A NEW GROIN STRUCTURE. NEW GROIN TO | | | |
| | | SERVE SAME PURPOSE AS OLD GROIN TO RETAIN SAND ON WAIKIKI | | | |
| | | BEACH. | 150 | R | 500 |
| LNR | KAANAPALI BEACH RESTORATION AND BERM | PLANNING AND DESIGN FOR SAND REPLENISHMENT AT KAANAPALI | | | |
| | ENHANCEMENT, KAANAPALI, MAUI | BEACH, MAUI. SAND WOULD BE BORROWED FROM AN OFFSHORE | | | |
| | | SAND FIELD AND DELIVERED TO THE BEACH. THE BEACH WOULD BE | | | |
| | | WIDENED BY 35 FEET ALONG 3,500 FEET OF BEACH AREA IN FRONT OF | | | |
| | | THE MARRIOT AND HYATT HOTELS. | 0 | В | 400 |
| | | | | | |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|--------|---|---|------------|-----|------------|
| LNR | KAANAPALI BEACH RESTORATION AND BERM | PLANNING AND DESIGN FOR SAND REPLENISHMENT AT KAANAPALI | | | |
| | ENHANCEMENT, KAANAPALI, MAUI | BEACH, MAUI. SAND WOULD BE BORROWED FROM AN OFFSHORE | | | |
| | | SAND FIELD AND DELIVERED TO THE BEACH. THE BEACH WOULD BE | | | |
| | | WIDENED BY 35 FEET ALONG 3,500 FEET OF BEACH AREA IN FRONT OF | 0 | R | 400 |
| LNR | ROCKFALL AND FLOOD MITIGATION, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR ROCKFALL AND FLOOD | | | |
| | | MITIGATION AT VARIOUS LOCATIONS STATEWIDE. THE LEGISLATURE | | | |
| | | FINDS AND DECLARES THAT THE APPROPRIATION IS IN THE PUBLIC | | | |
| | | INTEREST AND FOR THE PUBLIC'S HEALTH, SAFETY AND GENERAL | | | |
| | | WELFARE OF THE STATE. | 3,000 | С | 6,000 |
| LNR | GEOTHERMAL WELL PLUGGING AND | DESIGN AND CONSTRUCTION TO PLUG AND ABANDON TWO | | | |
| | ABANDONMENT, HAWAII | GEOTHERMAL WELLS AND RESTORE WELL SITES. | 250 | С | 2,300 |
| LNR | STATE WATER PROJECTS PLAN UPDATE, STATEWIDE | PLANS TO UPDATE THE STATE WATER PROJECTS PLAN, AS MANDATED | | | |
| | | BY THE STATE WATER CODE, CHAPTER 174C, HRS. | 500 | С | 0 |
| LNR | ALA WAI CANAL DREDGING, OAHU | PLANS AND DESIGN FOR DREDGING AND RELATED IMPROVEMENTS. | _ | | |
| LAID | VALALULATINAT FIGUROND (LUCAS CODING) AUG | CONCERNICATION TO DEMONICH ADAMPONED HOME AND DESTORE | 0 | С | 2,000 |
| LNR | KALAUHAEHAE FISHPOND (LUCAS SPRING), NIU | CONSTRUCTION TO DEMOLISH ABANDONED HOME AND RESTORE | | | F00 |
| | VALLEY, OAHU | SPRING AND FISHPOND AREA. | 0 | С | 500 |
| LNR | ROCKFALL MITIGATION, MENEHUNE ROAD, KAUAI | PLANS, DESIGN AND CONSTRUCTION FOR ROCKFALL MITIGATION AT | | | |
| | | MENEHUNE ROAD IN WAIMEA, KAUAI. THE LEGISLATURE FINDS AND | | | |
| | | DECLARES THAT THE APPROPRIATION IS IN THE PUBLIC INTEREST AND | | | |
| | | FOR THE PUBLIC'S HEALTH, SAFETY AND GENERAL WELFARE OF THE | 0 | _ | 2 000 |
| LND | DOEANA DACEVADO ENEDOV DETDOCIT CTATEVAJOR | STATE. | 0 | С | 2,000 |
| LNR | DOFAW BASEYARD ENERGY RETROFIT, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR PHOTOVOLTAIC SYSTEM | | | |
| | | INSTALLATION AND ENERGY SAVING ELECTRICAL UPGRADES TO | 280 | | 740 |
| LND | PU'U WA'AWA'A STRUCTURE IMPROVEMENTS AND | EXISTING FACILITIES. PLANS, DESIGN AND CONSTRUCTION FOR PU'U WA'AWA'A STRUCTURE | 280 | С | 740 |
| LNR | | • | 0 | С | 2 000 |
| LND | DAM COMPLIANCE, HAWAII KOKUA KALIHI VALLEY, ACCESS CENTER AT HOOULU | IMPROVEMENTS AND DAM COMPLIANCE. | U | C | 3,000 |
| LNR | • | | | | |
| | AINA, OAHU | DRIVEWAY OF THE ACCESS CENTER AT HOOULU AINA. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 0 | | 105 |
| LNR | DOFAW BASEYARD IMPROVEMENTS, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AT DIVISION | 0 | С | 195 |
| LIVIV. | DOLLAND DELIAND HAN HOVEINENTS, STATEWIDE | OF FORESTRY AND WILDLIFE BASEYARD FACILITIES. | 1,989 | С | 7,837 |
| LNR | KAWAINUI MARSH, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | 1,505 | | 7,037 |
| LIVIN | KAWAIIVOI IVIAKSII, OAITO | ENVIRONMENTAL CLEAN-UP AND RESTORATION OF ENDANGERED | | | |
| | | HABITATS AND WETLANDS. | 1,025 | С | 1,200 |
| | | HADHATS AND WEILANDS. | 1,023 | C | 1,200 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| LNR | DEEP MONITOR WELLS, STATEWIDE | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION TO | | | |
| | | CONSTRUCT AND/OR REPAIR DEEP MONITOR WELLS STATEWIDE TO | | | |
| | | MONITOR THE HEALTH OF DRINKING WATER AQUIFERS AND OTHER | | | |
| | | RELATED COSTS. | 1,500 | С | 0 |
| LNR | WATERSHED INITIATIVE, STATEWIDE | DESIGN AND CONSTRUCTION FOR DLNR DIVISION OF FORESTRY AND | | | |
| | | WILDLIFE WATERSHED INITIATIVE FUNDING SUPPORT FOR WATERSHED | | | |
| | | PROTECTION, MANAGEMENT AND ADMINISTRATION. THE LEGISLATURE | | | |
| | | FINDS AND DECLARES THAT THE APPROPRIATION IS IN THE PUBLIC | | | |
| | | INTEREST AND FOR THE PUBLIC'S HEALTH, SAFETY AND GENERAL | | | |
| | | WELFARE OF THE STATE. | 5,000 | С | 3,000 |
| LNR | MANUKA NATURAL AREA RESERVE BOUNDARY | PLANS, DESIGN AND CONSTRUCTION FOR UNGULATE-PROOF | | | • |
| | FENCE, HAWAII | BOUNDARY FENCE AT THE MANUKA NATURAL AREA RESERVE. | 1,500 | С | 2,000 |
| LNR | AHIHI KINAU NATURAL AREA RESERVE KANAHENA | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AT | | | |
| | PARKING IMPROVEMENTS, MAUI | KANAHENA PARKING AREA AND INSTALLATION OF FEE PARKING | | | |
| | | MACHINE. | 0 | С | 360 |
| LNR | ALA WAI WATERSHED FLOOD STUDY, OAHU | PLANS, DESIGN AND CONSTRUCTION TO INVESTIGATE CONDITIONS AND | | | |
| | | PROVIDE MITIGATIVE MEASURES TO ALLEVIATE FLOODING IN THE ALA | | | |
| | | WAI WATERSHED, INCLUDING THE UPPER REACHES OF MAKIKI, | | | |
| | | MANOA, AND PALOLO VALLEYS. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | · | 0 | С | 500 |
| LNR | ALA WAI WATERSHED FLOOD STUDY, OAHU | PLANS, DESIGN AND CONSTRUCTION TO INVESTIGATE CONDITIONS AND | | | |
| | | PROVIDE MITIGATIVE MEASURES TO ALLEVIATE FLOODING IN THE ALA | | | |
| | | WAI WATERSHED, INCLUDING THE UPPER REACHES OF MAKIKI, | | | |
| | | MANOA, AND PALOLO VALLEYS. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | , , , , , , , , , , , , , , , , , , , | 0 | N | 1 |
| LNR | HAWAI'I MAOLI, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR AN | | | |
| | · | ENVIRONMENTAL ASSESSMENT AND TO CONSTRUCT A FENCE LINE IN | | | |
| | | MAKAHA VALLEY TO PROTECT THE WATERSHED. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 500 |
| LNR | MARINE DEBRIS MITIGATION, STATEWIDE | CONSTRUCTION FOR THE REMOVAL OF MARINE DEBRIS FROM STATE | | | |
| | | WATERS AND SHORELINES. | 2,000 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| LNR | LUMP SUM IMPROVEMENTS AT BOATING AND | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AT VARIOUS | | | |
| | OCEAN RECREATION FACILITIES, STATEWIDE | BOATING FACILITIES TO INCLUDE PIERS, LOADING DOCKS, UTILITIES, | | | |
| | | BOAT RAMPS, RESTROOMS, PARKING AREAS, STRUCTURES, DREDGING, | | | |
| | | SEWER SYSTEMS, BUILDING, FENCING, RENDERING, MOORINGS, | | | |
| | | LANDSCAPING AND OTHER RELATED WORK. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 11,510 | С | 5,050 |
| LNR | LUMP SUM IMPROVEMENTS AT BOATING AND | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AT VARIOUS | | | |
| | OCEAN RECREATION FACILITIES, STATEWIDE | BOATING FACILITIES TO INCLUDE PIERS, LOADING DOCKS, UTILITIES, | | | |
| | | BOAT RAMPS, RESTROOMS, PARKING AREAS, STRUCTURES, DREDGING, | | | |
| | | SEWER SYSTEMS, BUILDING, FENCING, RENDERING, MOORINGS, | | | |
| | | LANDSCAPING AND OTHER RELATED WORK. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 825 | N | 750 |
| LNR | LUMP SUM IMPROVEMENTS AT BOATING AND | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS AT VARIOUS | | | |
| | OCEAN RECREATION FACILITIES, STATEWIDE | BOATING FACILITIES TO INCLUDE PIERS, LOADING DOCKS, UTILITIES, | | | |
| | | BOAT RAMPS, RESTROOMS, PARKING AREAS, STRUCTURES, DREDGING, | | | |
| | | SEWER SYSTEMS, BUILDING, FENCING, RENDERING, MOORINGS, | | | |
| | | LANDSCAPING AND OTHER RELATED WORK. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 563 | Р | 863 |
| LNR | KIKIAOLA SMALL BOAT HARBOR FEDERAL PROJECT, | CONSTRUCTION TO PROVIDE STATE MATCHING FUNDS FOR THE | | | |
| | KAUAI | FEDERAL NAVIGATIONAL IMPROVEMENTS PROJECT AT KIKIAOLA SMALL | | | |
| | | BOAT HARBOR. | 2,450 | С | 0 |
| LNR | KIHEI BOAT RAMP, HAWAII | CONSTRUCTION FOR PROJECTS RELATED TO RE-GRADING, LAYING, | | | |
| | | PATCHING, REMOVAL, AND LINE-STRIPING. | 0 | С | 200 |
| LNR | MAALAEA SMALL BOAT HARBOR, MAUI | DESIGN AND CONSTRUCTION FOR THE REPLACEMENT OF WOODEN | | | |
| | | PIERS, INCLUDING THE DEMOLITION OF THE EXISTING PIERS AND STEEL | | | |
| | | PILES AND THE INSTALLATION OF NEW ALUMINUM FRAMED PIERS AND | | | |
| | | OTHER PROJECT RELATED IMPROVEMENTS. | | | |
| | | | 0 | С | 370 |
| LNR | WAIANAE SMALL BOAT HARBOR, OAHU | CONSTRUCTION FOR ROAD, PARKING REPAIRS AND PERIMETER | | | |
| | | FENCING ON THE WESTERN END OF THE PROPERTY. | 0 | С | 2,000 |
| LNR | DIAMOND HEAD SEAWALL, OAHU | PLANS, DESIGN AND CONSTRUCTION COSTS ASSOCIATED WITH | _ | | |
| | | ASSESSING, REPAIRING, AND MAINTAINING DIAMOND HEAD SEAWALL. | | | |
| | | | 0 | С | 1,500 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| LNR | HAWAIIAN MISSION CHILDREN'S SOCIETY, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR RESTORATION | | | |
| | | AND REPAIR PROJECTS. THIS PROJECT QUALIFIES AS A GRANT, | | | |
| | | PURSUANT TO CHAPTER 42F, HRS. | 0 | С | 552 |
| LNR | CAMP 10 ACCESS ROAD BRIDGE, KAUAI | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO CAMP 10 | | | |
| | | ACCESS BRIDGES THAT CONNECT KOKEE STATE PARK TO THE NA PALI | | | |
| | | KONA FOREST RESERVE ALAKAI SWAMP AND THE ALAKAI WILDERNESS | | | |
| | | PRESERVE. | 500 | С | 2,300 |
| LNR | FOREST AND OUTDOOR RECREATION | PLANS, DESIGN AND CONSTRUCTION FOR FOREST AND OUTDOOR | | | |
| | IMPROVEMENTS, STATEWIDE | RECREATION IMPROVEMENTS FOR HEALTH, SAFETY, WELFARE AND | | | |
| | | SECURITY OF PUBLIC VISITORS. | 1,340 | С | 2,115 |
| LNR | MOANALUA GARDENS FOUNDATION, OAHU | PLANS, DESIGN, AND CONSTRUCTION FOR KAMANANUI (MOANALUA) | | | |
| | | VALLEY IMPROVEMENTS TO INCLUDE ACCESS ROAD IMPROVEMENTS. | | | |
| | | THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, | | | |
| | | HRS. | 450 | С | 1,200 |
| LNR | HANALEI RIVER, KAUAI | PLANS, DESIGN AND CONSTRUCTION TO REPAIR, REINFORCE AND | | | |
| | | UPGRADE THE HANALEI RIVER BREACH. | 1,000 | С | 1,500 |
| LNR | DLNR EAST OAHU RADIO REPEATER SYSTEM, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR DEPARTMENT | | | |
| | | OF LAND AND NATURAL RESOURCES, DIVISION OF FORESTRY AND | | | |
| | | WILDLIFE, EAST OAHU RADIO REPEATER SYSTEM. | 0 | С | 200 |
| LNR | KULA FOREST RESERVE, MAUI | PLANS, DESIGN AND CONSTRUCTION FOR | | | |
| | | RECONSTRUCTION/RESURFACING TO EXISTING ACCESS ROADS, KULA | | | |
| | | FOREST RESERVE | 0 | С | 250 |
| LNR | HEEIA STATE PARK, OAHU | CONSTRUCTION FOR THE RENOVATIONS AND IMPROVEMENTS TO | | | |
| | | MAIN ROOF, STRUCTURAL BEAMS AND LANAI ROOF OF MAIN HALL | | | |
| | | BUILDING TO CORRECT LONG TERM TERMITE DAMAGE AND PROVIDE | | | |
| | | TERMITE TREATMENT OF STRUCTURE. | 0 | С | 150 |
| LNR | HEEIA STATE PARK, OAHU | CONSTRUCTION FOR THE IMPROVEMENTS TO PARKING LOT AND | | | |
| | | ACCESS TO FISHPOND. | 0 | С | 100 |
| LNR | MAUNAWILI TRAIL IMPROVEMENTS, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A PARKING AREA AND | | | |
| | | TRAILHEAD IMPROVEMENTS. | 0 | С | 200 |
| LNR | STATE PARKS HAZARD MITIGATION | DESIGN, CONSTRUCTION AND EQUIPMENT FOR STATE PARKS HAZARD | | | |
| | IMPROVEMENTS, STATEWIDE | MITIGATION IMPROVEMENTS, INCLUDING NATURAL, ARBOREAL AND | | | |
| | | ANTHOPOGENIC HAZARDS. | 3,000 | С | 3,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| LNR | LUMP SUM CIP IMPROVEMENTS AT STATE PARKS, | PLANS, DESIGN AND CONSTRUCTION OF STATE PARK IMPROVEMENTS, | | | |
| | STATEWIDE | INCLUDING INFRASTRUCTURE, FACILITY SUPPORT, REGULATORY | | | |
| | | COMPLIANCE IMPROVEMENTS AND PUBLIC HEALTH AND SAFETY | | | |
| | | IMPROVEMENTS. | 7,500 | С | 6,750 |
| LNR | CENTRAL MAUI REGIONAL PARK, MAUI | DESIGN AND CONSTRUCTION FOR ESTABLISHMENT OF A REGIONAL | | | |
| | | PARK IN THE AREA OF CENTRAL MAUI; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 4,700 | С | 5,000 |
| LNR | MANA DRAG RACING STRIP, KAUAI | PLANS, DESIGN AND CONSTRUCTION TO UPGRADE AND RESURFACE | | | |
| | | MANA DRAG RACING STRIP. GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 500 | С | 500 |
| LNR | FRIENDS OF IOLANI PALACE, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR CONTINUING RENOVATIONS, | | | |
| | | REPAIRS AND RESTORATION WITHIN THE PALACE COMPLEX. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 1,000 | С | 0 |
| LNR | GIRL SCOUTS OF HAWAII, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR IMPROVEMENTS FOR | | | |
| | | INFRASTRUCTURE AND FACILITIES, STATEWIDE. THIS PROJECT | | | |
| | | QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | 1,250 | С | 0 |
| LNR | LIPOA POINT, LAND ACQUISITION, MAUI | LAND ACQUISITION FOR THE PARCEL OF LAND; TMK 2-4-1-001-010- | | | |
| | | 0000, LOCATED AT LIPOA POINT, MAUI. | 20,000 | С | 0 |
| LNR | NEW STATE PARK, OAHU | PLANS FOR A NEW STATE PARK TO BE LOCATED IN THE VICINITY OF | | | |
| | | LANIAKEA AND CHUN'S REEF. | 0 | С | 100 |
| LNR | AHA HUI E KALA, KAUAI | DESIGN AND CONSTRUCTION FOR INFRASTRUCTURE IMPROVEMENTS | | | |
| | | AT THE LAWAI INTERNATIONAL CENTER. THIS PROJECT QUALIFIES AS A | | | |
| | | GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | | 0 | С | 300 |
| LNR | PACIFIC AMERICAN FOUNDATION, OAHU | PLANS, DESIGN AND CONSTRUCTION FOR A NEW FACILITY FOR | | | |
| | | EDUCATION, RESEARCH AND EMPLOYMENT PROGRAMS IN KANEOHE, | | | |
| | | OAHU. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER | | | |
| | | 42F, HRS. | 1,000 | С | 500 |
| LNR | GENERAL FLOOD CONTROL PLAN UPDATE, | PLANS FOR GENERAL FLOOD CONTROL PLAN UPDATE TO RESEARCH | | | |
| | STATEWIDE | AND INVENTORY FLOOD DATA AND INCORPORATION INTO NEWLY | | | |
| | | DEVELOPED GENERAL FLOOD CONTROL PLAN WEB APPLICATION. | | | |
| | | | 570 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| LNR | CAPITAL IMPROVEMENT PROGRAM STAFF COSTS, | PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT | | | |
| | STATEWIDE | PROJECT FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF | | | |
| | | CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT | | | |
| | | OF LAND AND NATURAL RESOURCES. PROJECT MAY INCLUDE FUNDS | | | |
| | | FOR NON-PERMANENT CAPITAL IMPROVEMENT PROGRAM RELATED | | | |
| | | POSITIONS. | | | |
| | | | 2,597 | С | 2,922 |
| LNR | PULEHUNUI FEASIBILITY STUDY AND | PLANNING TO DETERMINE INFRASTRUCTURE REQUIREMENTS FOR | | | |
| | INFRASTRUCTURE PLANNING, MAUI | DEVELOPMENT OF STATE LANDS IN PULEHUNUI, MAUI. | 0 | С | 1,000 |
| LNR | ADA PUBLIC ACCESSIBILITY AT DLNR FACILITIES, | DESIGN AND CONSTRUCTION TO PROVIDE PUBLIC ACCESSIBILITY AT | | | |
| | STATEWIDE | DLNR FACILITIES. | 0 | С | 2,000 |
| LNR | MAUI OFFICE ANNEX BUILDING, MAUI | DESIGN AND CONSTRUCTION FOR A FACILITY TO SUPPORT | | | |
| | | DEPARTMENTAL OPERATIONS AND PROGRAMS IN CENTRAL MAUI. | | | |
| | | | 0 | С | 5,000 |
| LNR | WEST KAUAI FIELD OPERATIONS FACILITY, KAUAI | PLANS, DESIGN AND CONSTRUCTION TO PROVIDE A SECURE AND | | | |
| | | ACCESSIBLE LOCATION FOR EIGHT DIVISIONS OF THE DEPARTMENT OF | | | |
| | | LAND AND NATURAL RESOURCES WITH STORAGE, FUELING, PARKING, | _ | | |
| | | RESTROOMS AND OFFICE SPACE. | 0 | С | 7,950 |
| LNR | KAHO'OLAWE ISLAND RESERVE, STATEWIDE | PLANS, DESIGN AND CONSTRUCTION FOR A RENEWABLE ENERGY | | | |
| | | SYSTEM LOCATED AT THE BASE CAMP FACILITY CENTER OF OPERATIONS | | | 2.500 |
| DCD | CENTER AL ADMAINISTRATION DCD LLIAM CLIMA CID | CENTER ON KAHO'OLAWE. | 0 | С | 2,500 |
| PSD | GENERAL ADMINISTRATION, PSD, LUMP SUM CIP, | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR NEW, | | | |
| | STATEWIDE | ADDITIONS, RENOVATIONS, ALTERATIONS AND IMPROVEMENTS TO | | | |
| | | BUILDINGS, SITES AND UTILITIES AT FACILITIES, STATEWIDE. | 16,000 | С | 14,000 |
| PSD | OAHU COMMUNITY CORRECTIONAL CENTER, OAHU | PLANS FOR THE RELOCATION OF OCCC AND EXPANSION OF PRISON | 10,000 | C | 14,000 |
| FJD | CANO COMMONTT CONNECTIONAL CENTER, GAITO | CAPACITY. | 0 | С | 5,000 |
| PSD | MAUI REGIONAL PUBLIC SAFETY COMPLEX, MAUI | PLANS AND DESIGN FOR A NEW MAUI REGIONAL PUBLIC SAFETY | | C | 3,000 |
| . 55 | William Color William Color State Color Co | COMPLEX. | 0 | С | 1,500 |
| SUB | HAMAKUA MARSH FROM KAELEPULU AND | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR MANGROVE | | | |
| | KAWAINUI STREAMS, OAHU | ERADICATION; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | , | APPURTENANCES. | 800 | С | 0 |
| SUB | CENTRAL OAHU AMBULANCE FACILITY, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR AN AMBULANCE | | | |
| | | FACILITY FOR CENTRAL OAHU LOCATED ON TMK: 9-4-122-103. | | | |
| | | | 3,850 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| SUB | NANAKULI AVENUE CROSSWALK IMPROVEMENTS, | PLANS, DESIGN AND CONSTRUCTION FOR A TRAFFIC STUDY AND THE | | | |
| | WAIANAE, OAHU | POSSIBLE RELOCATION OF EXISTING CROSSWALK. | 0 | С | 127 |
| SUB | WAIMEA DISTRICT/REGIONAL PARK, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR WAIMEA DISTRICT/REGIONAL | | | |
| | | PARK, PHASE 1, FOR A ONE-TO-ONE MATCH OF COUNTY FUNDS. | | | |
| | | | 2,500 | С | 4,000 |
| SUB | WAIMEA DISTRICT/REGIONAL PARK, HAWAII | PLANS, DESIGN AND CONSTRUCTION FOR WAIMEA DISTRICT/REGIONAL | | | |
| | | PARK, PHASE 1, FOR A ONE-TO-ONE MATCH OF COUNTY FUNDS. | | | |
| | | | 2,500 | S | 4,000 |
| SUB | HAWAII OCEAN VIEW ESTATES, HAWAII | PLANS AND DESIGN FOR THE EXPANSION OF WATER RESOURCES. | _ | _ | |
| 6115 | | DIANG LAND ADDITION DESIGN AND CONSTRUCTION FOR A NEW | 0 | С | 725 |
| SUB | WATER TRANSMISSION AND STORAGE, MAUI | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR A NEW | | | |
| | | WATER TRANSMISSION AND/OR STORAGE FACILITY FOR UPCOUNTRY | 0 | 6 | 2.500 |
| CLID | IVII ALIEA CCUOOL MATERIANE INARROVENAENTO | MAUI. | 0 | C | 2,500 |
| SUB | KILAUEA SCHOOL WATERLINE IMPROVEMENTS, | PLANS, DESIGN AND CONSTRUCTION TO REPAIR, UPGRADE AND | | | |
| | KAUAI | INSTALL WATERLINES FOR FIRE PROTECTION SPRINKLERS AT KILAUEA SCHOOL. | 1,300 | С | 0 |
| SUB | HAWAIIAN ISLAND LAND TRUST, KAUAI | PLANS, LAND ACQUISITION, AND DESIGN FOR A LONG RANGE | 1,300 | | U |
| 306 | HAWAIIAN ISLAND LAND TROST, RADAI | DEVELOPMENT PLAN FOR THE FORMER COCO PALMS SITE. THIS | | | |
| | | PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. | | | |
| | | PROJECT QUALITIES AS A GRANT, FORSUANT TO CHAFTER 421, TINS. | 270 | С | 0 |
| SUB | SHELTERED BUS STOPS, KAUAI | CONSTRUCTION FOR APPROXIMATELY 46 SHELTERED BUS STOPS ALONG | 270 | | 0 |
| 305 | 311EFFERED 863 31 61 3, 10 10 7 11 | STATE HIGHWAYS AND COLLECTOR ROADS; CONSTRUCTION TO | | | |
| | | INCLUDE LARGER PADS TO ACCOMMODATE AMERICANS WITH | | | |
| | | DISABLITIES ACT; TRANSITION ACCESSIBILITY; PROTECTIVE TRANSIT | | | |
| | | SHELTER WITH LIGHTING, TRASH AND RECYCLING RECEPTACLES, AND A | | | |
| | | BIKE RACK. | 0 | С | 600 |
| TAX | TAX SYSTEM MODERNIZATION (TSM), STATEWIDE | DESIGN AND CONSTRUCTION OF A CORE COMPUTER SYSTEM WHICH | | | |
| | | WILL BE A REPLACEMENT FOR THE CURRENT TAX SYSTEM. | 16,001 | С | 16,001 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, RUNWAY 8L | CONSTRUCTION FOR RUNWAY 8L WIDENING, LIGHTING AND OTHER | | | |
| | WIDENING AND LIGHTING IMPROVEMENTS, OAHU | RELATED IMPROVEMENTS. (OTHER FUNDS FROM PASSENGER FACILITY | | | |
| | | CHARGES) | 16,080 | Х | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, NEW | DESIGN AND CONSTRUCTION FOR A NEW COMMUTER TERMINAL, NEW | | | |
| | MAUKA CONCOURSE IMPROVEMENTS, OAHU | MAUKA CONCOURSE, AIRCRAFT APRON, TAXIWAYS AND BLAST FENCE | | | |
| | | NEAR THE INTERISLAND TERMINAL, AND OTHER RELATED | | | |
| | | IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. | | | |
| | | | 13,442 | Е | 280,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | HONOLULU INTERNATIONAL AIRPORT, ELLIOT | CONSTRUCTION FOR SUPPORT FACILITIES NEAR ELLIOT STREET | | | |
| | STREET SUPPORT FACILITIES, OAHU | INCLUDING MAINTENANCE FACILITIES, CARGO FACILITIES, TAXIWAY G | | | |
| | | AND L WIDENING AND REALIGNMENT, AND OTHER RELATED | | | |
| | | IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. | | | |
| | | | 38,000 | Е | 100,000 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, REPLACE | DESIGN AND CONSTRUCTION FOR REPLACEMENT OF EXISTING | | | |
| | UNDERGROUND CHILLED WATER PIPES, OAHU | UNDERGROUND CHILLED WATER PIPING TO NEW ABOVEGROUND | | | |
| | | PIPING SERVICING THE OVERSEAS TERMINAL. | 800 | Е | 4,500 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, TICKET | DESIGN AND CONSTRUCTION OF IMPROVEMENTS TO THE OVERSEAS | | | |
| | LOBBY IMPROVEMENTS, OAHU | TERMINAL TICKET LOBBY. | 2,000 | Е | 12,000 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, OVERSEAS | CONSTRUCTION FOR SIGNAGE AND SIDEWALK IMPROVEMENTS AT THE | | | |
| | TERMINAL SIGNAGE AND SIDEWALK | OVERSEAS TERMINAL. | | | |
| | IMPROVEMENTS, OAHU | | 5,385 | Е | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, | DESIGN AND CONSTRUCTION TO EXPAND, RENOVATE AND IMPROVE | | | |
| | CONCESSION IMPROVEMENTS, OAHU | THE EXISTING CONCESSION SPACE IN THE OVERSEAS TERMINAL | | | |
| | | CENTRAL AREA, DIAMOND HEAD CONCOURSE AND EWA CONCOURSE. | | | |
| | | | 1,500 | Е | 11,000 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, WIKI WIKI | CONSTRUCTION FOR IMPROVEMENTS TO THE TWO WIKI WIKI SHUTTLE | | | |
| | STATION IMPROVEMENTS, OAHU | STATIONS LOCATED ON THE THIRD LEVEL OF THE OVERSEAS TERMINAL. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 6,400 | N | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, WIKI WIKI | CONSTRUCTION FOR IMPROVEMENTS TO THE TWO WIKI WIKI SHUTTLE | | | |
| | SHUTTLE STATION IMPROVEMENTS, OAHU | STATIONS LOCATED ON THE THIRD LEVEL OF THE OVERSEAS TERMINAL. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 4,300 | E | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, GATES 30-34 | DESIGN AND CONSTRUCTION FOR MOVING WALKWAYS IN THE STERILE | _ | | |
| | MOVING WALKWAYS, OAHU | CORRIDOR OF THE EWA CONCOURSE FROM GATES 30-34. | 850 | E | 7,000 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, NEW RAMP | CONSTRUCTION FOR A NEW RAMP CONTROL OFFICE. | | | |
| | CONTROL OFFICE, OAHU | | 3,000 | E | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, OVERSEAS | CONSTRUCTION FOR CONCRETE RECONSTRUCTION, EXPANSION JOINT | | | |
| | TERMINAL 2ND LEVEL ROADWAY IMPROVEMENTS, | REPLACEMENT, DRAINAGE AND LIGHTING IMPROVEMENTS AND OTHER | | | |
| | OAHU | RELATED IMPROVEMENTS ON THE SECOND LEVEL ROADWAY FRONTING | | | |
| | | THE OVERSEAS TERMINAL. | 5,000 | Е | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | HONOLULU INTERNATIONAL AIRPORT, INTERISLAND TERMINAL 3RD LEVEL ROADWAY IMPROVEMENTS AND OTHER RELATED | CONSTRUCTION FOR THE INTERISLAND TERMINAL THIRD LEVEL ROADWAY IMPROVEMENTS AND OTHER RELATED IMPROVEMENTS. | | | |
| | IMPROVEMENTS, OAHU | | 6,000 | Е | 3,000 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, | CONSTRUCTION FOR ROADWAY AND TERMINAL SIGNAGE | | | |
| | ROADWAY/TERMINAL SIGNAGE IMPROVEMENTS, OAHU | IMPROVEMENTS AND OTHER RELATED IMPROVEMENTS. | 15,000 | E | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, LAND ACQUISITION OF AIRPORT CENTER BUILDING, OAHU | LAND ACQUISITION OF AIRPORT CENTER BUILDING PARCEL. | 25,000 | г | 0 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, DIAMOND | CONSTRUCTION FOR ASBESTOS ABATEMENT, CEILING AND AIR | 25,000 | Е | U |
| 11(1) | HEAD CONCOURSE IMPROVEMENTS, OAHU | CONDITIONING IMPROVEMENTS, AND OTHER RELATED | | | |
| | TIERD CONCOONSE IVII NOVEWENTS, CANO | IMPROVEMENTS. | 0 | E | 9,400 |
| TRN | HONOLULU INTERNATIONAL AIRPORT, PEDESTRIAN | CONSTRUCTION FOR THE REPLACEMENT AND/OR REHABILITATION OF | | | , |
| | BRIDGE REPLACEMENT AND/OR REHABILITATION, | THE PEDESTRIAN BRIDGES BETWEEN THE OVERSEAS TERMINAL AND | | | |
| | OAHU | THE OVERSEAS TERMINAL PARKING STRUCTURE AND OTHER RELATED | | | |
| | | IMPROVEMENTS. | 0 | Е | 12,000 |
| TRN | HILO INTERNATIONAL AIRPORT, NEW ARFF | CONSTRUCTION FOR A NEW AIRCRAFT RESCUE AND FIRE FIGHTING | | | |
| | FACILITY, HAWAII | (ARFF) STATION AND OTHER RELATED IMPROVEMENTS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 45 700 | | 0 |
| TRN | HILO INTERNATIONAL AIRPORT, NEW ARFF | CONSTRUCTION FOR A NEW AIRCRAFT RESCUE AND FIRE FIGHTING | 15,700 | N | 0 |
| INN | FACILITY, HAWAII | (ARFF) STATION AND OTHER RELATED IMPROVEMENTS. THIS PROJECT IS | | | |
| | TACILITI, HAWAII | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | | | |
| | | , , | 3,300 | Е | 0 |
| TRN | HILO INTERNATIONAL AIRPORT, RUNWAY 3-21 | DESIGN AND CONSTRUCTION FOR THE STRUCTURAL IMPROVEMENTS | , - | | |
| | RECONSTRUCTION, HAWAII | OF RUNWAY 3-21 INCLUDING PAVING, STRIPING AND OTHER RELATED | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 11,925 | N | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | HILO INTERNATIONAL AIRPORT, RUNWAY 3-21 | DESIGN AND CONSTRUCTION FOR THE STRUCTURAL IMPROVEMENTS | | | |
| | RECONSTRUCTION, HAWAII | OF RUNWAY 3-21 INCLUDING PAVING, STRIPING AND OTHER RELATED | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 6,975 | Е | 0 |
| TRN | HILO INTERNATIONAL AIRPORT, SECURITY ACCESS | CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED | | | |
| | CONTROL AND CLOSED CIRCUIT TELEVISION | CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION | | | |
| | SYSTEM, HAWAII | PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. OTHER FUNDS | | | |
| | | FROM PASSENGER FACILITY CHARGES. | 10 | В | 0 |
| TRN | HILO INTERNATIONAL AIRPORT, SECURITY ACCESS | CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED | | | |
| | CONTROL AND CLOSED CIRCUIT TELEVISION | CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION | | | |
| | SYSTEM, HAWAII | PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. OTHER FUNDS | | | |
| | | FROM PASSENGER FACILITY CHARGES. | 1,365 | Е | 0 |
| TRN | HILO INTERNATIONAL AIRPORT, SECURITY ACCESS | CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED | | | |
| | CONTROL AND CLOSED CIRCUIT TELEVISION | CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION | | | |
| | SYSTEM, HAWAII | PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. OTHER FUNDS | | | |
| | | FROM PASSENGER FACILITY CHARGES. | 4,125 | Х | 0 |
| TRN | KONA INTERNATIONAL AIRPORT, SECURITY ACCESS | CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED | | | |
| | CONTROL AND CLOSED CIRCUIT TELEVISION | CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION | | | |
| | SYSTEM, HAWAII | PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. OTHER FUNDS | | | |
| | | FROM PASSENGER FACILITY CHARGES. | 10 | В | 0 |
| TRN | KONA INTERNATIONAL AIRPORT, SECURITY ACCESS | CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED | | | |
| | CONTROL AND CLOSED CIRCUIT TELEVISION | CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION | | | |
| | SYSTEM, HAWAII | PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. OTHER FUNDS | | | |
| | | FROM PASSENGER FACILITY CHARGES. | 5,899 | Х | 0 |
| TRN | KONA INTERNATIONAL AIRPORT AT KEAHOLE, | CONSTRUCTION FOR THE FIRST PHASE OF THE TERMINAL EXPANSION | | | |
| | TERMINAL EXPANSION, HAWAII | PROGRAM. INCLUDES RELOCATION OF TENANT FACILITIES, | | | |
| | | RENOVATION OF THE TERMINAL FOR A CENTRALIZED CHECKPOINT AND | | | |
| | | INLINE EXPLOSIVE DETECTION SYSTEM FOR CHECKED BAGGAGE, | | | |
| | | INFRASTRUCTURE, AND OTHER RELATED IMPROVEMENTS FOR THE | | | |
| | | NEW DAY WORK PROJECTS. | 70,000 | Е | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | KONA INTERNATIONAL AIRPORT AT KEAHOLE, | DESIGN AND CONSTRUCTION FOR AN INTERNATIONAL ARRIVALS | | | |
| | INTERNATIONAL ARRIVALS BUILDING, HAWAII | BUILDING TO MEET CUSTOMS AND SECURITY REQUIREMENTS AND | | | |
| | | OTHER RELATED IMPROVEMENTS. | 1,500 | Ε | 0 |
| TRN | KONA INTERNATIONAL AIRPORT AT KEAHOLE, | DESIGN FOR IMPROVEMENTS TO THE SOUTH RAMP TAXIWAY AND | | | |
| | SOUTH RAMP TAXIWAY AND RAMP | RAMP AND OTHER RELATED IMPROVEMENTS. | | | |
| | IMPROVEMENTS, HAWAII | | 0 | Е | 1,900 |
| TRN | ELLISON S. ONIZUKA SPACE MUSEUM, HAWAII | DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS TO THE | | | |
| | | ELLISON S. ONIZUKA SPACE MUSEUM; GROUND AND SITE | | | |
| | | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | 3,000 | С | 0 |
| TRN | KAHULUI AIRPORT, LAND ACQUISITION, MAUI | LAND ACQUISITION OF PARCELS NEAR THE AIRPORT. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. OTHER FUNDS FROM PASSENGER FACILITY | | | |
| | | CHARGES. | 22,500 | Ν | 0 |
| TRN | KAHULUI AIRPORT, LAND ACQUISITION, MAUI | LAND ACQUISITION OF PARCELS NEAR THE AIRPORT. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. OTHER FUNDS FROM PASSENGER FACILITY | | | |
| | | CHARGES. | 7,500 | Ε | 0 |
| TRN | KAHULUI AIRPORT, LAND ACQUISITION, MAUI | LAND ACQUISITION OF PARCELS NEAR THE AIRPORT. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. OTHER FUNDS FROM PASSENGER FACILITY | | | |
| | | CHARGES. | 20,000 | Х | 0 |
| TRN | KAHULUI AIRPORT, ACCESS ROAD, MAUI | CONSTRUCTION FOR A NEW ACCESS ROAD TO THE AIRPORT FROM | | | |
| | | HANA HIGHWAY, IMPROVEMENTS INCLUDE SITE WORK, PAVING, | | | |
| | | ELECTRICAL, DRAINAGE, UTILITIES, AND OTHER RELATED | | | |
| | | IMPROVEMENTS, (OTHER FUNDS FROM CUSTOMER FACILITY CHARGES,) | | | |
| | | | 10,000 | Х | 0 |
| TRN | HANA AIRPORT, PART 139 IMPROVEMENTS, MAUI | CONSTRUCTION FOR PART 139 COMPLIANCE IMPROVEMENTS FOR A | | | |
| | | NEW AIRCRAFT RESCUE AND FIRE FIGHTING (ARFF) STATION AND | | | |
| | | OTHER RELATED IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 1,040 |
| TRN | HANA AIRPORT, PART 139 IMPROVEMENTS, MAUI | CONSTRUCTION FOR PART 139 COMPLIANCE IMPROVEMENTS FOR A | | | |
| | | NEW AIRCRAFT RESCUE AND FIRE FIGHTING (ARFF) STATION AND | | | |
| | | OTHER RELATED IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 5,310 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|------------|---|---|------------|-----|------------|
| TRN | AIRPORTS DIVISION CAPITAL IMPROVEMENT | PLANS, DESIGN AND CONSTRUCTION FOR COSTS RELATED TO WAGES | | | |
| | PROGRAM PROJECT STAFF COSTS, STATEWIDE | AND FRINGES FOR PERMANENT PROJECT FUNDED STAFF POSITIONS | | | |
| | | FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM | | | |
| | | PROJECTS FOR THE DEPARTMENT OF TRANSPORTATION'S AIRPORTS | | | |
| | | DIVISION. PROJECT MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT | | | |
| | | CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS. (OTHER | | | |
| | | FUNDS FROM PASSENGER FACILITY CHARGES) | | | |
| | | | 2,450 | В | 2,450 |
| TRN | AIRPORTS DIVISION CAPITAL IMPROVEMENT | PLANS, DESIGN AND CONSTRUCTION FOR COSTS RELATED TO WAGES | | | |
| | PROGRAM PROJECT STAFF COSTS, STATEWIDE | AND FRINGES FOR PERMANENT PROJECT FUNDED STAFF POSITIONS | | | |
| | | FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM | | | |
| | | PROJECTS FOR THE DEPARTMENT OF TRANSPORTATION'S AIRPORTS | | | |
| | | DIVISION. PROJECT MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT | | | |
| | | CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS. (OTHER | | | |
| | | FUNDS FROM PASSENGER FACILITY CHARGES) | | | |
| | | | 100 | Х | 100 |
| TRN | AIRFIELD IMPROVEMENTS, STATEWIDE | DESIGN AND CONSTRUCTION FOR AIRFIELD IMPROVEMENTS AT | | | |
| | | STATEWIDE AIRPORTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 4,500 | В | 4,500 |
| TRN | AIRFIELD IMPROVEMENTS, STATEWIDE | DESIGN AND CONSTRUCTION FOR AIRFIELD IMPROVEMENTS AT | | | |
| | | STATEWIDE AIRPORTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 7,500 | N | 7,500 |
| TRN | MISCELLANEOUS AIRPORT PROJECTS, STATEWIDE | DESIGN AND CONSTRUCTION OF IMPROVEMENTS AT VARIOUS STATE | | | |
| | | AIRPORTS. IMPROVEMENTS FOR SAFETY AND CERTIFICATION | | | |
| | | REQUIREMENTS, OPERATIONAL EFFICIENCY, AND PROJECTS REQUIRED | | | |
| | | FOR AIRPORT RELATED DEVELOPMENT. | 3,500 | В | 3,500 |
| TRN | AIRPORT PLANNING STUDY, STATEWIDE | PLANS FOR AIRPORT IMPROVEMENTS, ECONOMIC STUDIES, RESEARCH, | | | |
| | | NOISE MONITORING STUDIES, NOISE COMPATIBILITY STUDIES, AND | | | |
| | | ADVANCE PLANNING OF FEDERAL AID AND NON-FEDERAL AID | 4 000 | | 4 000 |
| T C | CONSTRUCTION MANY STATEST SUBSCIE | PROJECTS. | 1,000 | В | 1,000 |
| TRN | CONSTRUCTION MANAGEMENT SUPPORT, | CONSTRUCTION FOR CONSTRUCTION MANAGEMENT SUPPORT AT | 4 000 | | |
| | STATEWIDE | AIRPORT FACILITIES, STATEWIDE. | 1,000 | В | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | PROGRAM MANAGEMENT, STATEWIDE | DESIGN FOR THE PROGRAM MANAGEMENT OF THE MODERNIZATION | | | |
| | | PROGRAM AT STATEWIDE AIRPORTS. | | | |
| | | | 2,500 | Ε | 2,500 |
| TRN | RENTAL CAR FACILITY IMPROVEMENTS, STATEWIDE | CONSTRUCTION TO PROVIDE CONSOLIDATED CAR RENTAL FACILITY FOR | | | |
| | | THE RENTAL CAR AGENCIES AND OTHER RELATED IMPROVEMENTS FOR | | | |
| | | THE AIRPORT NEW DAY WORKS PROGRAM. (OTHER FUNDS FROM | | | |
| | | SHORT TERM LOAN). | | | |
| | | | 80,000 | Е | 90,000 |
| TRN | RENTAL CAR FACILITY IMPROVEMENTS, STATEWIDE | CONSTRUCTION TO PROVIDE CONSOLIDATED CAR RENTAL FACILITY FOR | | | |
| | | THE RENTAL CAR AGENCIES AND OTHER RELATED IMPROVEMENTS FOR | | | |
| | | THE AIRPORT NEW DAY WORKS PROGRAM. (OTHER FUNDS FROM | | | |
| | | SHORT TERM LOAN). | | | |
| | | | 0 | Х | 42,000 |
| TRN | STORMWATER PERMIT COMPLIANCE, STATEWIDE | CONSTRUCTION FOR ENVIRONMENTAL IMPROVEMENTS AT STATEWIDE | | | |
| | | AIRPORTS, INCLUDING INSTALLATION OF WASHRACKS AND OTHER | | | |
| | | RELATED IMPROVEMENTS. | 0 | Е | 2,000 |
| TRN | TAXIWAY CONVERSION, STATEWIDE | PLANS FOR FEASIBILITY STUDIES FOR TAXIWAY CONVERSIONS TO | | | |
| | | RUNWAYS AT KONA INTERNATIONAL AIRPORT AT KEAHOLE AND LIHUE | | | |
| | | AIRPORT. | 0 | Е | 200 |
| TRN | NDWP-KAPALAMA MILITARY RESERVATION | PLANS, DESIGN AND CONSTRUCTION FOR THE DEVELOPMENT OF A | | | |
| | IMPROVEMENTS, HONOLULU HARBOR, OAHU | NEW CONTAINER TERMINAL FACILITY AND OTHER RELATED | | | |
| | | IMPROVEMENTS. THIS IS A NEW DAY WORK PROJECT. | 250,000 | E | 0 |
| TRN | FUEL PIER FACILITY IMPROVEMENTS, KALAELOA | PLANS AND DESIGN FOR A NEW FUEL PIER FACILITY AND OTHER | | | |
| | BARBERS POINT HARBOR, OAHU | RELATED IMPROVEMENTS. | 1,000 | E | 2,000 |
| TRN | KALAELOA-BARBERS POINT HARBOR | PLANS AND DESIGN TO MODIFY THE TURNING BASIN, ENTRANCE | | | |
| | MODIFICATIONS, OAHU | CHANNEL, AND OTHER PHYSICAL FEATURES TO IMPROVE | | | |
| | | NAVIGATIONAL SAFETY AND OPERATIONAL EFFICIENCIES AT KALAELOA | | | |
| | | BARBERS POINT HARBOR, OAHU. | 250 | В | 150 |
| TRN | HILO HARBOR MODIFICATIONS, HAWAII | PLANS TO MODIFY THE TURNING BASIN, ENTRANCE CHANNEL, AND | | | |
| | | OTHER PHYSICAL FEATURES TO IMPROVE NAVIGATIONAL SAFETY AND | | | |
| | | OPERATIONAL EFFICIENCIES AT HILO HARBOR, HAWAII. | | | |
| | | | 925 | В | 500 |
| TRN | KAHULUI HARBOR IMPROVEMENTS, MAUI | PLANS, DESIGN, AND CONSTRUCTION OF CAPITAL IMPROVEMENTS | | | |
| | | THAT WILL PROVIDE FOR SAFER AND MORE EFFICIENT USE OF | | | |
| | | OPERATIONAL AREAS AT KAHULUI HARBOR, MAUI. | | | |
| | | | 5,000 | Е | 1,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | NDWP HANA HARBOR IMPROVEMENTS, MAUI | PLANS FOR ENVIRONMENTAL REQUIREMENTS FOR HANA HARBOR | | | |
| | | IMPROVEMENTS, MAUI. | 500 | Е | 0 |
| TRN | HANA HARBOR IMPROVEMENTS, MAUI | PLANS, DESIGN, AND CONSTRUCTION FOR CAPITAL IMPROVEMENTS | | | |
| | | THAT WILL DEVELOP INFRASTRUCTURE AND EXPAND OPERATIONAL | | | |
| | | AREAS AT HANA HARBOR, MAUI. | 20,000 | Ε | 0 |
| TRN | NDWP HARBORS DIVISION CAPITAL IMPROVEMENT | PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT | | | |
| | PROGRAM STAFF COSTS, STATEWIDE | HARBOR MODERNIZATION PLAN PROJECT FUNDED STAFF POSITIONS | | | |
| | | FOR THE IMPLEMENTATION OF NEW DAY WORK PROJECTS CAPITAL | | | |
| | | IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT OF | | | |
| | | TRANSPORTATION'S HARBORS DIVISION. PROJECTS MAY ALSO INCLUDE | | | |
| | | FUNDS FOR NON PERMANENT CAPITAL IMPROVEMENT PROGRAM | | | |
| | | RELATED POSITIONS. | | | |
| | | | 1,735 | Е | 1,735 |
| TRN | ENVIRONMENTAL REMEDIATION OF COMMERCIAL | PLANS, DESIGN AND CONSTRUCTION FOR ASSESSMENT, MITIGATION, | | | |
| | HARBOR FACILITIES, STATEWIDE | AND/OR REMEDIATION OF ENVIRONMENTAL CONDITIONS AT | | | |
| | | COMMERCIAL HARBOR FACILITIES, STATEWIDE. | 3,000 | В | 3,000 |
| TRN | NDWP CONSTRUCTION MANAGEMENT SUPPORT, | CONSTRUCTION FOR CONSULTANT SERVICES DURING CONSTRUCTION | | | |
| | STATEWIDE | OF NEW DAY WORK PROJECTS AT COMMERCIAL HARBOR FACILITIES | | | |
| | | STATEWIDE. | 5,000 | Е | 5,000 |
| TRN | COMMERCIAL HARBOR FACILITY IMPROVEMENTS, | PLANS, DESIGN, AND CONSTRUCTION OF SHORE-SIDE AND WATER | | | |
| | STATEWIDE | IMPROVEMENTS FOR COMMERCIAL HARBOR FACILITIES, STATEWIDE. | | | |
| | | | 5,000 | В | 5,000 |
| TRN | HARBOR PLANNING, STATEWIDE | PLANS FOR CONTINUING HARBOR STUDIES, RESEARCH, AND ADVANCE | | | |
| | | PLANNING OF HARBOR AND TERMINAL FACILITIES ON ALL ISLANDS. | | | |
| | | | 500 | В | 500 |
| TRN | CONSTRUCTION MANAGEMENT SUPPORT, | CONSTRUCTION FOR CONSULTANT SERVICES FOR CONSTRUCTION | | | |
| | STATEWIDE | PROJECTS AT HARBOR FACILITIES STATEWIDE. | 1,000 | В | 1,000 |
| TRN | ARCHITECTURAL AND ENGINEERING SUPPORT, | PLANS AND DESIGN FOR CONSULTANT SERVICES FOR DEVELOPMENT OF | | | |
| | STATEWIDE | STUDIES AND COMMERCIAL HARBOR FACILITIES, STATEWIDE. | | | |
| | | | 400 | В | 400 |
| TRN | SECURITY IMPROVEMENTS AT COMMERCIAL | PLANS, DESIGN AND CONSTRUCTION FOR SECURITY SYSTEM | | | |
| | HARBORS, STATEWIDE | IMPROVEMENTS AT COMMERCIAL HARBOR FACILITIES, STATEWIDE. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 500 | В | 500 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| TRN | SECURITY IMPROVEMENTS AT COMMERCIAL | PLANS, DESIGN AND CONSTRUCTION FOR SECURITY SYSTEM | | | |
| | HARBORS, STATEWIDE | IMPROVEMENTS AT COMMERCIAL HARBOR FACILITIES, STATEWIDE. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 2,000 | Р | 2,000 |
| TRN | EROSION CONTROL PROGRAM FOR STATE | CONSTRUCTION FOR PERMANENT EROSION CONTROL MITIGATION | | | |
| | HIGHWAYS AND FACILITIES, OAHU | MEASURES ON STATE HIGHWAYS AND FACILITIES ON OAHU. | | | |
| | | | 2,000 | Е | 2,000 |
| TRN | MISCELLANEOUS PERMANENT BEST MANAGEMENT | LAND ACQUISITION, DESIGN, AND CONSTRUCTION FOR PERMANENT | | | |
| | PRACTICES, OAHU | BEST MANAGEMENT PRACTICE IMPROVEMENTS TO EXISTING HIGHWAY | | | |
| | | FACILITIES INCLUDING INSTALLATION OF STRUCTURAL AND NATURAL | | | |
| | | BEST MANAGEMENT PRACTICES AT VARIOUS LOCATIONS ON OAHU. | | | |
| | | | 2,560 | Е | 0 |
| TRN | INTERSTATE ROUTE H-1, WESTBOUND AFTERNOON | CONSTRUCTION FOR A PM CONTRAFLOW LANE ON INTERSTATE ROUTE | | | |
| | (PM) CONTRAFLOW, OAHU | H-1 FROM THE VICINITY OF RADFORD DRIVE TO THE VICINITY OF | | | |
| | | WAIKELE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 13,500 | N | 32,000 |
| TRN | INTERSTATE ROUTE H-1, WESTBOUND AFTERNOON | CONSTRUCTION FOR A PM CONTRAFLOW LANE ON INTERSTATE ROUTE | | | |
| | (PM) CONTRAFLOW, OAHU | H-1 FROM THE VICINITY OF RADFORD DRIVE TO THE VICINITY OF | | | |
| | | WAIKELE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | · | 1,500 | Е | 8,000 |
| TRN | INTERSTATE ROUTE H-1, ADDITION AND/OR | CONSTRUCTION TO IMPROVE AND/OR MODIFY THE MAKAKILO AND | | | |
| | MODIFICATION OF FREEWAY ACCESS FROM | PALAILAI INTERCHANGES AND CONSTRUCT A NEW INTERCHANGE | | | |
| | MAKAKILO TO PALAILAI INTERCHANGE, OAHU | (KAPOLEI INTERCHANGE). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 5,500 |
| TRN | INTERSTATE ROUTE H-1, ADDITION AND/OR | CONSTRUCTION TO IMPROVE AND/OR MODIFY THE MAKAKILO AND | | | |
| | MODIFICATION OF FREEWAY ACCESS FROM | PALAILAI INTERCHANGES AND CONSTRUCT A NEW INTERCHANGE | | | |
| | MAKAKILO TO PALAILAI INTERCHANGE, OAHU | (KAPOLEI INTERCHANGE). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 200 |
| TRN | INTERSTATE ROUTE H-3, FINISH WORK AND | DESIGN AND CONSTRUCTION FOR A DIVIDED HIGHWAY FROM | | | |
| | MITIGATION, JUNCTION AT H-1 TO KMCAS, OAHU | JUNCTION H-1 TO KANEOHE MARINE CORPS AIR STATION, OAHU. THIS | | | |
| | , | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| i | | FINANCING AND/OR REIMBURSEMENT. | 60 | N | 4,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | INTERSTATE ROUTE H-3, FINISH WORK AND | DESIGN AND CONSTRUCTION FOR A DIVIDED HIGHWAY FROM | | | |
| | MITIGATION, JUNCTION AT H-1 TO KMCAS, OAHU | JUNCTION H-1 TO KANEOHE MARINE CORPS AIR STATION, OAHU. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 30 | R | 0 |
| TRN | INTERSTATE ROUTE H-3, FINISH WORK AND | DESIGN AND CONSTRUCTION FOR A DIVIDED HIGHWAY FROM | | | |
| | MITIGATION, JUNCTION AT H-1 TO KMCAS, OAHU | JUNCTION H-1 TO KANEOHE MARINE CORPS AIR STATION, OAHU. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 15 | Е | 1,000 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS, | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | VARIOUS LOCATIONS, OAHU | THE EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILING, BRIDGE ENDPOSTS AND CRASH ATTENUATORS, | | | |
| | | RECONSTRUCTING AND PAVING OF SHOULDERS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | N | 5,344 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS, | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | VARIOUS LOCATIONS, OAHU | THE EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILING, BRIDGE ENDPOSTS AND CRASH ATTENUATORS, | | | |
| | | RECONSTRUCTING AND PAVING OF SHOULDERS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | Е | 1,336 |
| TRN | KAMEHAMEHA HWY, KARSTEN THOT BRIDGE, | DESIGN AND CONSTRUCTION FOR REPLACEMENT OR REHABILITATION | | | |
| | REALIGN. AND/OR REPLACEMENT/REHABILITATION, | OF THE NORTH FORK KAUKONAHUA STREAM BRIDGE (KARSTEN THOT | | | |
| | OAHU | BRIDGE), AND/OR CONSTRUCTION OF A NEW BRIDGE ON A NEW | | | |
| | | ROADWAY ALIGNMENT. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 0 |
| TRN | KAMEHAMEHA HWY, KARSTEN THOT BRIDGE, | DESIGN AND CONSTRUCTION FOR REPLACEMENT OR REHABILITATION | _ | | |
| | REALIGN. AND/OR REPLACEMENT/REHABILITATION, | OF THE NORTH FORK KAUKONAHUA STREAM BRIDGE (KARSTEN THOT | | | |
| | OAHU | BRIDGE), AND/OR CONSTRUCTION OF A NEW BRIDGE ON A NEW | | | |
| | | ROADWAY ALIGNMENT. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,000 | Е | 9,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | KALANIANAOLE HIGHWAY, INOAOLE STREAM | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | THE INOAOLE STREAM BRIDGE WITH A LARGER BRIDGE, INCLUDING | | | |
| | OAHU | IMPROVEMENTS TO THE ROADWAY APPROACHES, DETOUR ROAD, AND | | | |
| | | UTILITY RELOCATIONS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 876 | N | 5,200 |
| TRN | KALANIANAOLE HIGHWAY, INOAOLE STREAM | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | THE INOAOLE STREAM BRIDGE WITH A LARGER BRIDGE, INCLUDING | | | |
| | OAHU | IMPROVEMENTS TO THE ROADWAY APPROACHES, DETOUR ROAD, AND | | | |
| | | UTILITY RELOCATIONS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 219 | Е | 1,300 |
| TRN | KALANIANAOLE HIGHWAY IMPROVEMENTS, | DESIGN OF TURNING LANES, SIDEWALKS, CURB RAMPS, BIKE PATHS OR | | | |
| | OLOMANA GOLF COURSE TO WAIMANALO BEACH | BIKE ROUTES, UPGRADING TRAFFIC SIGNALS, UTILITY RELOCATION, | | | |
| | PARK, OAHU | DRAINAGE IMPROVEMENTS, AND OTHER MISCELLANEOUS | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 400 |
| TRN | KALANIANAOLE HIGHWAY IMPROVEMENTS, | DESIGN OF TURNING LANES, SIDEWALKS, CURB RAMPS, BIKE PATHS OR | | | |
| | OLOMANA GOLF COURSE TO WAIMANALO BEACH | BIKE ROUTES, UPGRADING TRAFFIC SIGNALS, UTILITY RELOCATION, | | | |
| | PARK, OAHU | DRAINAGE IMPROVEMENTS, AND OTHER MISCELLANEOUS | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 100 |
| TRN | KAMEHAMEHA HIGHWAY, SOUTH KAHANA STREAM | · · · · · · · · · · · · · · · · · · · | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | SOUTH KAHANA STREAM BRIDGE. THIS PROJECT IS DEEMED NECESSARY | | | |
| | OAHU | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 20,800 |
| TRN | KAMEHAMEHA HIGHWAY, SOUTH KAHANA STREAM | | 0 | ۔ ا | 5 200 |
| TON | BRIDGE REHABILITATION AND/OR REPLACEMENT, | SOUTH KAHANA STREAM BRIDGE. THIS PROJECT IS DEEMED NECESSARY | 0 | E | 5,200 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | AND/OR REPLACEMENT OF LAIELOA STREAM | CONCRETE SLAB BRIDGE ON KAMEHAMEHA HIGHWAY IN THE VICINITY | | | |
| | BRIDGE, OAHU | OF LAIE TO INCLUDE BRIDGE RAILINGS, WALKWAYS, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 553 | NI. | 400 |
| | | | 555 | N | 400 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | AND/OR REPLACEMENT OF LAIELOA STREAM | CONCRETE SLAB BRIDGE ON KAMEHAMEHA HIGHWAY IN THE VICINITY | | | |
| | BRIDGE, OAHU | OF LAIE TO INCLUDE BRIDGE RAILINGS, WALKWAYS, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 138 | Е | 100 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | AND/OR REPLACEMENT OF WAIPILOPILO STREAM | CONCRETE TEE-BRIDGE ON KAMEHAMEHA HIGHWAY IN THE VICINITY | | | |
| | BRIDGE, OAHU | OF HAUULA TO INCLUDE BRIDGE RAILINGS, WALKWAYS, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 6,080 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | AND/OR REPLACEMENT OF WAIPILOPILO STREAM | CONCRETE TEE-BRIDGE ON KAMEHAMEHA HIGHWAY IN THE VICINITY | | | |
| | BRIDGE, OAHU | OF HAUULA TO INCLUDE BRIDGE RAILINGS, WALKWAYS, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | E | 1,520 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | AND/OR REPLACEMENT OF MAKAUA STREAM | MAKAUA STREAM BRIDGE TO INCLUDE BRIDGE RAILINGS, SHOULDERS, | | | |
| | BRIDGE, OAHU | AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 4,070 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | AND/OR REPLACEMENT OF MAKAUA STREAM | MAKAUA STREAM BRIDGE TO INCLUDE BRIDGE RAILINGS, SHOULDERS, | | | |
| | BRIDGE, OAHU | AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | _ | |
| | VALAFIIAA FIIA IIIQIDAAN BEAARA BARARA | LAND ACQUISITION AND CONSTRUCTION FOR THE RELIABILITY | 0 | E | 1,018 |
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | LAND ACQUISITION AND CONSTRUCTION FOR THE REHABILITATION | | | |
| | AND/OR REPLACEMENT OF WAIKANE STREAM | AND/OR REPLACEMENT OF WAIKANE STREAM BRIDGE TO INCLUDE | | | |
| | BRIDGE, OAHU | BRIDGE RAILINGS, SHOULDERS, AND OTHER IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 420 | | 7.356 |
| | | | 130 | N | 7,256 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | KAMEHAMEHA HIGHWAY, REHABILITATION | LAND ACQUISITION AND CONSTRUCTION FOR THE REHABILITATION | | | |
| | AND/OR REPLACEMENT OF WAIKANE STREAM | AND/OR REPLACEMENT OF WAIKANE STREAM BRIDGE TO INCLUDE | | | |
| | BRIDGE, OAHU | BRIDGE RAILINGS, SHOULDERS, AND OTHER IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 32 | Е | 1,814 |
| TRN | KAMEHAMEHA HIGHWAY, KAWELA STREAM | CONSTRUCTION FOR REPLACEMENT OF THE EXISTING BRIDGE ON | | | |
| | BRIDGE REPLACEMENT, OAHU | KAMEHAMEHA HIGHWAY AT KAWELA STREAM WITH A LARGER BRIDGE | | | |
| | | INCLUDING IMPROVEMENTS TO THE ROADWAY APPROACHES, SEISMIC | | | |
| | | UPGRADES, TEMPORARY DETOUR ROAD, AND UTILITY RELOCATIONS. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 6,000 |
| TRN | KAMEHAMEHA HIGHWAY, KAWELA STREAM | CONSTRUCTION FOR REPLACEMENT OF THE EXISTING BRIDGE ON | | | |
| | BRIDGE REPLACEMENT, OAHU | KAMEHAMEHA HIGHWAY AT KAWELA STREAM WITH A LARGER BRIDGE | | | |
| | | INCLUDING IMPROVEMENTS TO THE ROADWAY APPROACHES, SEISMIC | | | |
| | | UPGRADES, TEMPORARY DETOUR ROAD, AND UTILITY RELOCATIONS. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | E | 1,500 |
| TRN | FARRINGTON HIGHWAY, ULEHAWA STREAM | LAND ACQUISITION FOR THE REHABILITATION AND/OR REPLACEMENT | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | OF ULEHAWA STREAM BRIDGE. THIS PROJECT IS DEEMED NECESSARY | | | |
| | OAHU | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | , | 201 | N | 0 |
| TRN | FARRINGTON HIGHWAY, ULEHAWA STREAM | LAND ACQUISITION FOR THE REHABILITATION AND/OR REPLACEMENT | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | OF ULEHAWA STREAM BRIDGE. THIS PROJECT IS DEEMED NECESSARY | | | |
| | OAHU | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | _ |
| | | | 50 | E | 0 |
| TRN | FARRINGTON HIGHWAY IMPROVEMENTS BETWEEN | DESIGN FOR IMPROVEMENTS ALONG FARRINGTON HIGHWAY FOR | | | |
| | HONOKAI HALE AND HAKIMO ROAD, OAHU | ALTERNATIVE CONGESTION RELIEF AND/OR SAFETY IMPROVEMENTS | | | |
| | | ALONG FARRINGTON HIGHWAY BETWEEN HONOKAI HALE AND | | | |
| | | HAKIMO ROAD. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | 400 |
| | | | 0 | N | 400 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| TRN | FARRINGTON HIGHWAY IMPROVEMENTS BETWEEN | DESIGN FOR IMPROVEMENTS ALONG FARRINGTON HIGHWAY FOR | | | |
| | HONOKAI HALE AND HAKIMO ROAD, OAHU | ALTERNATIVE CONGESTION RELIEF AND/OR SAFETY IMPROVEMENTS | | | |
| | | ALONG FARRINGTON HIGHWAY BETWEEN HONOKAI HALE AND | | | |
| | | HAKIMO ROAD. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 100 |
| TRN | FARRINGTON HIGHWAY, MAKAHA BRIDGES NO. 3 | CONSTRUCTION FOR THE REPLACEMENT OF BRIDGES NO. 3 AND 3A IN | | | |
| | AND NO. 3A REPLACEMENT, OAHU | THE VICINITY OF MAKAHA BEACH PARK TO INCLUDE SIDEWALKS, | | | |
| | | BRIDGE RAILINGS, AND OTHER IMPROVEMENTS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | N | 10,000 |
| TRN | FARRINGTON HIGHWAY, MAKAHA BRIDGES NO. 3 | CONSTRUCTION FOR THE REPLACEMENT OF BRIDGES NO. 3 AND 3A IN | | | |
| | AND NO. 3A REPLACEMENT, OAHU | THE VICINITY OF MAKAHA BEACH PARK TO INCLUDE SIDEWALKS, | | | |
| | | BRIDGE RAILINGS, AND OTHER IMPROVEMENTS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | Е | 2,500 |
| TRN | FARRINGTON HIGHWAY, REPLACEMENT OF | CONSTRUCTION FOR REPLACEMENT OF A PRE-STRESSED TEE-BEAM | | | |
| | MAIPALAOA BRIDGE, OAHU | BRIDGE ON FARRINGTON HIGHWAY IN THE VICINITY OF MAILI. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | N | 2,000 |
| TRN | FARRINGTON HIGHWAY, REPLACEMENT OF | CONSTRUCTION FOR REPLACEMENT OF A PRE-STRESSED TEE-BEAM | | | |
| | MAIPALAOA BRIDGE, OAHU | BRIDGE ON FARRINGTON HIGHWAY IN THE VICINITY OF MAILI. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | Е | 500 |
| TRN | KAPOLEI TO KAHE POINT, FARRINGTON HWY. H1, | PLANS, DESIGN AND CONSTRUCTION FOR BEAUTIFICATION, ROAD WAY | | | |
| | WEST OF KAPOLEI, OAHU | IMPROVEMENTS, INSTALL & INCREASE CONCRETE BARRIERS, RAIL | | | |
| | | GUARDS, DRIVERS EDUCATION. | 0 | Е | 10,000 |
| TRN | FARRINGTON HIGHWAY, BIKE PATH, OAHU | PLANS, DESIGN AND CONSTRUCTION OF A BIKE PATH/SIDEWALK | | | |
| | | BETWEEN WAIALUA ELEM AND WAIALUA INTER SCHOOL. | 0 | С | 500 |
| TRN | CULVERT ASSESSMENT AND REMEDIATION, OAHU | DESIGN AND CONSTRUCTION TO ASSESS CULVERTS AND REPAIR | | | 7 |
| | | AND/OR REPLACE CULVERTS REQUIRING REMEDIATION. | 2,500 | Е | 2,500 |
| TRN | KAMEHAMEHA HWY, KIPAPA STREAM (ROOSEVELT) | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF KIPAPA | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | STREAM (ROOSEVELT) BRIDGE KAMEHAMEHA HIGHWAY. THIS PROJECT | | | |
| | OAHU | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 800 | N | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | KAMEHAMEHA HWY, KIPAPA STREAM (ROOSEVELT) | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF KIPAPA | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | STREAM (ROOSEVELT) BRIDGE KAMEHAMEHA HIGHWAY. THIS PROJECT | | | |
| | OAHU | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 200 | E | 0 |
| TRN | HIGHWAY LIGHTING REPLACEMENT AT VARIOUS | DESIGN AND CONSTRUCTION FOR REPLACING AND/OR UPGRADING THE | | | |
| | LOCATIONS, OAHU | EXISTING HIGHWAY LIGHTING SYSTEM ON STATE HIGHWAYS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 6,800 |
| TRN | HIGHWAY LIGHTING REPLACEMENT AT VARIOUS | DESIGN AND CONSTRUCTION FOR REPLACING AND/OR UPGRADING THE | | | |
| | LOCATIONS, OAHU | EXISTING HIGHWAY LIGHTING SYSTEM ON STATE HIGHWAYS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,112 | E | 2,730 |
| TRN | TRAFFIC OPERATIONAL IMPROVEMENTS TO | PLANS, DESIGN, AND CONSTRUCTION FOR MISCELLANEOUS | | | |
| | EXISTING INTERSECTIONS AND HIGHWAYS | IMPROVEMENTS TO EXISTING INTERSECTIONS AND HIGHWAY | | | |
| | FACILITIES, OAHU | FACILITIES NECESSARY FOR IMPROVED TRAFFIC OPERATION INCLUDING | | | |
| | | ELIMINATING CONSTRICTIONS, MODIFYING AND/OR INSTALLING | | | |
| | | TRAFFIC SIGNALS, CONSTRUCTING TURNING LANES, ACCELERATION | | | |
| | | AND/OR DECELERATION LANES, AND OTHER IMPROVEMENTS FOR | | | |
| | | MORE EFFICIENT TRAFFIC FLOW. | 2,050 | E | 850 |
| TRN | INTERSTATE ROUTE H-1, KUNIA INTERCHANGE | PLANS FOR IMPROVEMENTS TO THE KUNIA INTERCHANGE AND | | | |
| | IMPROVEMENTS, OAHU | APPROACHES. | 780 | Е | 0 |
| TRN | MOTOR VEHICLE SAFETY OFFICE TESTING FACILITY, | DESIGN AND CONSTRUCTION FOR COMMERCIAL DRIVER'S LICENSE | | _ | |
| | OAHU | (CDL) AND MOTORCYCLE LICENSE TESTING FACILITY. | 2,425 | Е | 3,000 |
| TRN | OAHU BIKEWAYS, OAHU | LAND ACQUISITION FOR A MULTI-USE PATH FROM THE VICINITY OF | | | |
| | | WAIPIO POINT ACCESS ROAD TO LUALUALEI NAVAL ROAD. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 80 | N | 9,466 |
| TRN | OAHU BIKEWAYS, OAHU | LAND ACQUISITION FOR A MULTI-USE PATH FROM THE VICINITY OF | | | |
| | | WAIPIO POINT ACCESS ROAD TO LUALUALEI NAVAL ROAD. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | _ | 2 2 2 2 |
| | VALUE | FINANCING AND/OR REIMBURSEMENT. | 20 | Е | 2,366 |
| TRN | KAMEHAMEHA HIGHWAY, HELEMANO-WAIALUA | PLANS FOR ENHANCED WETLANDS IN THE VICINITY OF UKOA POND. | | | |
| | JUNCTION TO HALEIWA BEACH PARK, OAHU | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | 2 - 46 |
| | | FINANCING AND/OR REIMBURSEMENT. | 660 | N | 3,740 |

| DEPT. | TITLE | DESCRIPTION | CD | MOF | CD |
|-------|---|---|------|------|-------|
| | | | FY14 | WICI | FY15 |
| TRN | KAMEHAMEHA HIGHWAY, HELEMANO-WAIALUA | PLANS FOR ENHANCED WETLANDS IN THE VICINITY OF UKOA POND. | | | |
| | JUNCTION TO HALEIWA BEACH PARK, OAHU | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 165 | Е | 935 |
| TRN | KAMEHAMEHA HIGHWAY MODERNIZATION | DESIGN AND CONSTRUCTION FOR THE MODERNIZATION OF | | | |
| | BETWEEN HALEIWA AND WAIMEA BAY, OAHU | KAMEHAMEHA HIGHWAY ON THE NORTH SHORE BETWEEN HALEIWA | | | |
| | | AND WAIMEA BAY, TO INCLUDE REALIGNMENT OF THE AREA NEAR | | | |
| | | LANIAKEA BEACH. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 5,600 |
| TRN | KAMEHAMEHA HIGHWAY MODERNIZATION | DESIGN AND CONSTRUCTION FOR THE MODERNIZATION OF | | | |
| | BETWEEN HALEIWA AND WAIMEA BAY, OAHU | KAMEHAMEHA HIGHWAY ON THE NORTH SHORE BETWEEN HALEIWA | | | |
| | | AND WAIMEA BAY, TO INCLUDE REALIGNMENT OF THE AREA NEAR | | | |
| | | LANIAKEA BEACH. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 1,400 |
| TRN | KAMEHAMEHA HIGHWAY, UPPER POAMOHO | LAND ACQUISITION FOR REPLACEMENT OF A MULTI-GIRDER | | | |
| | STREAM BRIDGE REPLACEMENT, OAHU | REINFORCED CONCRETE BRIDGE ON KAMEHAMEHA HIGHWAY IN THE | | | |
| | | VICINITY OF WAHIAWA TO INCLUDE BRIDGE RAILINGS, PEDESTRIAN | | | |
| | | WALKWAYS, AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | N | 800 |
| TRN | KAMEHAMEHA HIGHWAY, UPPER POAMOHO | LAND ACQUISITION FOR REPLACEMENT OF A MULTI-GIRDER | | | |
| | STREAM BRIDGE REPLACEMENT, OAHU | REINFORCED CONCRETE BRIDGE ON KAMEHAMEHA HIGHWAY IN THE | | | |
| | | VICINITY OF WAHIAWA TO INCLUDE BRIDGE RAILINGS, PEDESTRIAN | | | |
| | | WALKWAYS, AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | Е | 200 |
| TRN | KAMEHAMEHA HIGHWAY, ROCKFALL PROTECTION, | CONSTRUCTION FOR ROCKFALL/SLOPE PROTECTION AND SLOPE | | | |
| | MILILANI, OAHU | MITIGATION MEASURES AT KAMEHAMEHA HIGHWAY, MILILANI, NEAR | | | |
| | | KIPAPA STREAM BRIDGE. | 0 | Е | 4,000 |
| TRN | KAMEHAMEHA HIGHWAY, HOOLAPA (NANAHU) | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | REPLACEMENT OF HOOLAPA (NANAHU) BRIDGE ALONG KAMEHAMEHA | | | |
| | OAHU | HIGHWAY (ROUTE 83). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 265 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | KAMEHAMEHA HIGHWAY, HOOLAPA (NANAHU) | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | REPLACEMENT OF HOOLAPA (NANAHU) BRIDGE ALONG KAMEHAMEHA | | | |
| | OAHU | HIGHWAY (ROUTE 83). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 1,060 |
| TRN | VINEYARD BOULEVARD IMPROVEMENTS AT | CONSTRUCTION OF A RIGHT TURN LANE FROM LUSITANA STREET ONTO | | | |
| | LUSITANA ST., VICINITY OF QUEEN'S MEDICAL | VINEYARD BOULEVARD TO PROVIDE EASTBOUND FREEWAY ACCESS | | | |
| | CENTER, OAHU | FROM THE QUEEN'S MEDICAL CENTER. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 1 | N | 1 |
| TRN | VINEYARD BOULEVARD IMPROVEMENTS AT | CONSTRUCTION OF A RIGHT TURN LANE FROM LUSITANA STREET ONTO | | | |
| | LUSITANA ST., VICINITY OF QUEEN'S MEDICAL | VINEYARD BOULEVARD TO PROVIDE EASTBOUND FREEWAY ACCESS | | | |
| | CENTER, OAHU | FROM THE QUEEN'S MEDICAL CENTER. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 1,389 | R | 10,200 |
| TRN | VINEYARD CROSSWALK, OAHU | CONSTRUCTION OF A SIGNALIZED CROSSWALK ON VINEYARD | | | |
| | | BOULEVARD AT RIVER STREET. | 0 | С | 750 |
| TRN | KUALAKAI PARKWAY EXTENSION, KAPOLEI | CONSTRUCTION FOR AN APPROXIMATE 1/2 MILE EXTENSION TO | | | |
| | PARKWAY TO ROOSEVELT AVENUE, OAHU | KAPOLEI PARKWAY AND ROOSEVELT AVENUE . THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 1 | N | 0 |
| TRN | KUALAKAI PARKWAY EXTENSION, KAPOLEI | CONSTRUCTION FOR AN APPROXIMATE 1/2 MILE EXTENSION TO | | | |
| | PARKWAY TO ROOSEVELT AVENUE, OAHU | KAPOLEI PARKWAY AND ROOSEVELT AVENUE . THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 15,000 | Е | 0 |
| TRN | KAHEKILI AND KAMEHAMEHA HIGHWAYS, OAHU | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR MULTI- | | | |
| | | USE PATHWAYS. | 0 | Е | 1,550 |
| TRN | KALANIANAOLE HIGHWAY, BEAUTIFICATION, OAHU | PLANS AND DESIGN FOR HIGHWAY BEAUTIFICATION ALONG | | | |
| | | KALANIANAOLE HIGHWAY FROM KANAPUU DRIVE TO OLD | | | |
| | | KALANIANAOLE ROAD. | 200 | Е | 0 |
| TRN | KALANIANAOLE HIGHWAY, WAILUPE DRAINAGE, | DESIGN AND CONSTRUCTION OF STORM DRAIN IMPROVEMENTS IN | | | |
| | OAHU | WAILUPE; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES. | 1,350 | Е | 0 |
| TRN | KUNIA ROAD, OAHU | PLANS, DESIGN, AND CONSTRUCTION TO EXTEND THIRD LANE OVER | | | |
| | | FARRINGTON HIGHWAY TO THE H-1 FREEWAY SOUTHBOUND TO THE | | | |
| | | VICINITY OF LAULAUNUI STREET. | 3,000 | Е | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | NAKINI STREET AND KALANIANAOLE HIGHWAY, | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO CROSSWALK AT | | | |
| | CROSSWALK IMPROVEMENTS, OAHU | INTERSECTION OF NAKINI STREET AND KALANIANAOLE HIGHWAY. | | | |
| | | | 100 | Е | 0 |
| TRN | FORT WEAVER ROAD, OAHU | PLANS, DESIGN, AND CONSTRUCTION FOR DRAINAGE AT THE SOUTH | | | |
| | | END OF EWA BEACH ROAD. | 3,000 | Е | 0 |
| TRN | FORT WEAVER ROAD, OAHU | DESIGN AND CONSTRUCTION TO ADD A THIRD LANE ON FORT WEAVER | | | |
| | | ROAD FROM THE CROSS SECTION OF GEIGER ROAD TO KEONEULA | | | |
| | | PARKWAY IN BOTH DIRECTIONS. | 36,000 | Е | 0 |
| TRN | KAHEKILI HIGHWAY, OAHU | PLANS AND DESIGN FOR ROAD WIDENING IMPROVEMENTS TO | | | |
| | | KAHEKILI HIGHWAY FROM HEEIA STREET TO THE INTERSECTION OF | | | |
| | | KAMEHAMEHA AND KAHEKILI HIGHWAY. | 1,500 | Е | 0 |
| TRN | KAMEHAMEHA HIGHWAY, LUMIAUAU STREET TO | CONSTRUCTION AND EQUIPMENT FOR RESURFACING AND | | | |
| | LANIKUHANA AVE, OAHU | INSTALLATION OF LIGHTING. | 4,000 | Е | 4,000 |
| TRN | H2 FREEWAY, KA UKA BLVD TO MEHEULA | CONSTRUCTION FOR REPAVEMENT OF ONRAMPS AND OFFRAMPS. | | | |
| | PARKWAY, OAHU | | 1,500 | Е | 0 |
| TRN | H1 FREEWAY, WAIKELE , OAHU | CONSTRUCTION FOR REPAVEMENT OF ONRAMPS AND OFFRAMPS. | | | |
| | | | 1,500 | Е | 0 |
| TRN | FREEWAY MANAGEMENT SYSTEM, OAHU | DESIGN AND CONSTRUCTION FOR A FREEWAY MANAGEMENT SYSTEM, | | | |
| | | INCLUDING INTELLIGENT TRANSPORTATION SYSTEMS TECHNOLOGIES | | | |
| | | AND INTERAGENCY COORDINATION TO MONITOR AND MANAGE | | | |
| | | TRAFFIC OPERATIONS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 15,200 |
| TRN | FREEWAY MANAGEMENT SYSTEM, OAHU | DESIGN AND CONSTRUCTION FOR A FREEWAY MANAGEMENT SYSTEM, | | | |
| | | INCLUDING INTELLIGENT TRANSPORTATION SYSTEMS TECHNOLOGIES | | | |
| | | AND INTERAGENCY COORDINATION TO MONITOR AND MANAGE | | | |
| | | TRAFFIC OPERATIONS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 3,800 |
| TRN | FREEWAY DESTINATION SIGN | DESIGN AND CONSTRUCTION FOR REPLACING AND/OR UPGRADING THE | | | |
| | UPGRADE/REPLACEMENT, OAHU | EXISTING FREEWAY DESTINATION SIGNS AND SIGN SUPPORT | | | |
| | | STRUCTURES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 1,200 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--------------------------------------|---|------------|-----|------------|
| TRN | FREEWAY DESTINATION SIGN | DESIGN AND CONSTRUCTION FOR REPLACING AND/OR UPGRADING THE | | | |
| | UPGRADE/REPLACEMENT, OAHU | EXISTING FREEWAY DESTINATION SIGNS AND SIGN SUPPORT | | | |
| | | STRUCTURES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 300 |
| TRN | SAND ISLAND ACCESS ROAD, TRUCK WEIGH | DESIGN, LAND ACQUISITION AND CONSTRUCTION OF A TRUCK WEIGH | | | |
| | STATION, OAHU | STATION ON SAND ISLAND ACCESS ROAD. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FINANCIAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | Ν | 3,800 |
| TRN | SAND ISLAND ACCESS ROAD, TRUCK WEIGH | DESIGN, LAND ACQUISITION AND CONSTRUCTION OF A TRUCK WEIGH | | | |
| | STATION, OAHU | STATION ON SAND ISLAND ACCESS ROAD. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FINANCIAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | Е | 950 |
| TRN | KAILUA RD AND S. KALAHEO AVE., OAHU | PLANS, DESIGN AND CONSTRUCTION FOR ROUNDABOUT, CONFLUENCE | | | |
| | | OF KAILUA ROAD AND S. KALAHEO AVENUE, OAHU. | | | |
| | | | 0 | Е | 480 |
| TRN | MAMALAHOA HIGHWAY, DRAINAGE | CONSTRUCTION FOR DRAINAGE IMPROVEMENTS FOR MAMALAHOA | | | |
| | IMPROVEMENTS, VICINITY OF PUUWAAWAA | HIGHWAY IN THE VICINITY OF PUUWAAWAA RANCH ROAD THAT | | | |
| | RANCH ROAD, HAWAII | INCLUDES: RETAINING WALLS, ROAD REALIGNMENT AND/OR | | | |
| | | WIDENING, DRAINAGE STRUCTURES, RELOCATING UTILITIES, LAND | | | |
| | | ACQUISITION, AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | | | |
| | | | 0 | N | 4,800 |
| TRN | MAMALAHOA HIGHWAY, DRAINAGE | CONSTRUCTION FOR DRAINAGE IMPROVEMENTS FOR MAMALAHOA | | | |
| | IMPROVEMENTS, VICINITY OF PUUWAAWAA | HIGHWAY IN THE VICINITY OF PUUWAAWAA RANCH ROAD THAT | | | |
| | RANCH ROAD, HAWAII | INCLUDES: RETAINING WALLS, ROAD REALIGNMENT AND/OR | | | |
| | | WIDENING, DRAINAGE STRUCTURES, RELOCATING UTILITIES, LAND | | | |
| | | ACQUISITION, AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | | | |
| | | | 0 | Е | 1,400 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| TRN | MAMALAHOA HWY, GUARDRAIL AND SHOULDER | LAND ACQUISITION AND DESIGN FOR REPLACEMENT OF GUARDRAIL, | | | |
| | IMPROVEMENTS AND REALIGNMENT, NAALEHU TO | SHOULDER IMPROVEMENTS, AND/OR REALIGNMENT OF MAMALAHOA | | | |
| | HONUAPO, HAWAII | HIGHWAY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 720 | N | 0 |
| TRN | MAMALAHOA HWY, GUARDRAIL AND SHOULDER | LAND ACQUISITION AND DESIGN FOR REPLACEMENT OF GUARDRAIL, | | | |
| | IMPROVEMENTS AND REALIGNMENT, NAALEHU TO | SHOULDER IMPROVEMENTS, AND/OR REALIGNMENT OF MAMALAHOA | | | |
| | HONUAPO, HAWAII | HIGHWAY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 180 | Е | 0 |
| TRN | MAMALAHOA HIGHWAY DRAINAGE | CONSTRUCTION FOR DRAINAGE IMPROVEMENTS, INCLUDING THE | | | |
| | IMPROVEMENTS AT KAWA, HAWAII | INSTALLATION OF DRAINAGE BOX CULVERTS AND RAISING OF THE | | | |
| | | ROADWAY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Ν | 3,600 |
| TRN | MAMALAHOA HIGHWAY DRAINAGE | CONSTRUCTION FOR DRAINAGE IMPROVEMENTS, INCLUDING THE | | | |
| | IMPROVEMENTS AT KAWA, HAWAII | INSTALLATION OF DRAINAGE BOX CULVERTS AND RAISING OF THE | | | |
| | | ROADWAY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 900 |
| TRN | AKONI PULE HIGHWAY, REALIGNMENT AND | CONSTRUCTION FOR REALIGNMENT AND WIDENING OF AKONI PULE | | | |
| | WIDENING AT AAMAKAO GULCH, HAWAII | HIGHWAY ON THE POLOLU VALLEY SIDE OF AAMAKAO GULCH, | | | |
| | | INCLUDING INSTALLING GUARDRAILS AND SIGNS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 6,056 | Ν | 0 |
| TRN | AKONI PULE HIGHWAY, REALIGNMENT AND | CONSTRUCTION FOR REALIGNMENT AND WIDENING OF AKONI PULE | | | |
| | WIDENING AT AAMAKAO GULCH, HAWAII | HIGHWAY ON THE POLOLU VALLEY SIDE OF AAMAKAO GULCH, | | | |
| | | INCLUDING INSTALLING GUARDRAILS AND SIGNS. THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 1,514 | Ε | 0 |
| TRN | HAWAII BELT ROAD, DRAINAGE IMPROVEMENTS AT | CONSTRUCTION FOR DRAINAGE IMPROVEMENTS IN THE VICINITY OF | | | |
| | PAPAALOA, M.P. 24.47, HAWAII | M.P. 24.47 ON HAWAII BELT ROAD. | | | |
| | | | 2,500 | Е | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | MAMALAHOA HIGHWAY, HILEA STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF HILEA | | | |
| | REHABILITATION AND/OR REPLACEMENT, HAWAII | STREAM BRIDGE ALONG MAMALAHOA HIGHWAY (ROUTE 11). THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | N | 648 |
| TRN | MAMALAHOA HIGHWAY, HILEA STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF HILEA | | | |
| | REHABILITATION AND/OR REPLACEMENT, HAWAII | STREAM BRIDGE ALONG MAMALAHOA HIGHWAY (ROUTE 11). THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | Е | 162 |
| TRN | HAWAII BELT ROAD ROCKFALL PROTECTION AT | DESIGN FOR SLOPE PROTECTION ALONG ROUTE 19, HAWAII BELT ROAD | | | |
| | MAULUA, LAUPAHOEHOE, AND KAAWALII, HAWAII | IN THE VICINITY OF MAULUA GULCH, LAUPAHOEHOE GULCH, AND | | | |
| | | KAAWALII GULCH. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,204 | N | 0 |
| TRN | HAWAII BELT ROAD ROCKFALL PROTECTION AT | DESIGN FOR SLOPE PROTECTION ALONG ROUTE 19, HAWAII BELT ROAD | | | |
| | MAULUA, LAUPAHOEHOE, AND KAAWALII, HAWAII | IN THE VICINITY OF MAULUA GULCH, LAUPAHOEHOE GULCH, AND | | | |
| | | KAAWALII GULCH. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 301 | Е | 0 |
| TRN | HAWAII BELT ROAD, REPLACEMENT OF PAHOEHOE | LAND ACQUISITION FOR THE REPLACEMENT OF A CONCRETE ARCH- | | | |
| | STREAM BRIDGE, HAWAII | DECK BRIDGE ON HAWAII BELT ROAD (ROUTE 19) ON THE BIG ISLAND IN | | | |
| | | THE VICINITY OF PAPAIKOU. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 400 |
| TRN | HAWAII BELT ROAD, REPLACEMENT OF PAHOEHOE | LAND ACQUISITION FOR THE REPLACEMENT OF A CONCRETE ARCH- | | | |
| | STREAM BRIDGE, HAWAII | DECK BRIDGE ON HAWAII BELT ROAD (ROUTE 19) ON THE BIG ISLAND IN | | | |
| | | THE VICINITY OF PAPAIKOU. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 100 |
| TRN | HAWAII BELT ROAD DRAINAGE IMPROVEMENTS, | LAND ACQUISITION AND CONSTRUCTION FOR DRAINAGE | <u>-</u> | | |
| | VICINITY OF HAKALAU BRIDGE, HAWAII | IMPROVEMENTS, INCLUDING INSTALLING A DRAINAGE SPILLWAY AND | | | |
| | | BOX CULVERTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 3,600 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | HAWAII BELT ROAD DRAINAGE IMPROVEMENTS, | LAND ACQUISITION AND CONSTRUCTION FOR DRAINAGE | | | |
| | VICINITY OF HAKALAU BRIDGE, HAWAII | IMPROVEMENTS, INCLUDING INSTALLING A DRAINAGE SPILLWAY AND | | | |
| | | BOX CULVERTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 1,300 |
| TRN | HAWAII BELT ROAD, NINOLE BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | REHABILITATION, HAWAII | REPLACEMENT OF NINOLE BRIDGE ALONG HAWAII BELT ROAD (ROUTE | | | |
| | | 19). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL | | | |
| | | AID FINANCING AND/OR REIMBURSEMENT. | 0 | Е | 261 |
| TRN | HAWAII BELT ROAD, NINOLE BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | REHABILITATION, HAWAII | REPLACEMENT OF NINOLE BRIDGE ALONG HAWAII BELT ROAD (ROUTE | | | |
| | | 19). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL | | | |
| | | AID FINANCING AND/OR REIMBURSEMENT. | 0 | N | 1,044 |
| TRN | TRAFFIC OPERATIONAL IMPROVEMENTS TO | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO EXISTING | | | |
| | EXISTING INTERSECTIONS AND HIGHWAY | INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR IMPROVED | | | |
| | FACILITIES, HAWAII | TRAFFIC OPERATION, INCLUDING ELIMINATING CONSTRICTIONS, | | | |
| | | MODIFYING AND/OR INSTALLING TRAFFIC SIGNALS, CONSTRUCTING | | | |
| | | TURNING LANES, ACCELERATION AND/OR DECELERATION LANES, AND | | | |
| | | OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 104 | N | 0 |
| TRN | TRAFFIC OPERATIONAL IMPROVEMENTS TO | DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO EXISTING | | | |
| | EXISTING INTERSECTIONS AND HIGHWAY | INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR IMPROVED | | | |
| | FACILITIES, HAWAII | TRAFFIC OPERATION, INCLUDING ELIMINATING CONSTRICTIONS, | | | |
| | | MODIFYING AND/OR INSTALLING TRAFFIC SIGNALS, CONSTRUCTING | | | |
| | | TURNING LANES, ACCELERATION AND/OR DECELERATION LANES, AND | | | |
| | | OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,111 | Е | 1,000 |
| TRN | SADDLE ROAD EXTENSION, HAWAII | DESIGN FOR A NEW ROADWAY AND/OR REALIGNMENT AND | | | |
| | | EXTENDING THE SADDLE ROAD FROM THE HILO TERMINUS TO THE | | | |
| | | QUEEN KAAHUMANU HIGHWAY. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 6,540 | N | 800 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|--|------------|-----|------------|
| TRN | SADDLE ROAD EXTENSION, HAWAII | DESIGN FOR A NEW ROADWAY AND/OR REALIGNMENT AND | | | |
| | | EXTENDING THE SADDLE ROAD FROM THE HILO TERMINUS TO THE | | | |
| | | QUEEN KAAHUMANU HIGHWAY. THIS PROJECT IS DEEMED NECESSARY | | | |
| | | TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,635 | Ε | 200 |
| TRN | PUAINAKO ST WIDENING / REALIGNMENT, | LAND ACQUISITION AND DESIGN FOR WIDENING AND REALIGNING | | | |
| | KANOELEHUA AVE TO KOMOHANA ST, HAWAII | PUAINAKO STREET FROM 2 TO 4 LANES FROM KANOELEHUA STREET TO | | | |
| | | KOMOHANA STREET. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 5,000 | N | 400 |
| TRN | PUAINAKO ST WIDENING / REALIGNMENT, | LAND ACQUISITION AND DESIGN FOR WIDENING AND REALIGNING | | | |
| | KANOELEHUA AVE TO KOMOHANA ST, HAWAII | PUAINAKO STREET FROM 2 TO 4 LANES FROM KANOELEHUA STREET TO | | | |
| | | KOMOHANA STREET. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,250 | Е | 100 |
| TRN | SADDLE ROAD MAINTENANCE BASEYARD, VICINITY | LAND ACQUISITION AND CONSTRUCTION FOR A ROAD MAINTENANCE | | | |
| | OF MAUNA KEA STATE PARK, HAWAII | FACILITY THAT INCLUDES MAINTENANCE AND OFFICE STRUCTURES, SITE | | | |
| | | IMPROVEMENTS, LAND ACQUISITION, STORAGE FACILITIES, AND OTHER | | | |
| | | RELATED IMPROVEMENTS. | 7,622 | Е | 0 |
| TRN | QUEEN KAAHUMANU HIGHWAY WIDENING, | CONSTRUCTION FOR THE WIDENING OF QUEEN KAAHUMANU | | | |
| | HAWAII | HIGHWAY TO A FOUR-LANE DIVIDED HIGHWAY FROM THE VICINITY OF | | | |
| | | KEALAKEHE PARKWAY TO THE VICINITY OF KEAHOLE AIRPORT. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 16,800 | N | 0 |
| TRN | QUEEN KAAHUMANU HIGHWAY WIDENING, | CONSTRUCTION FOR THE WIDENING OF QUEEN KAAHUMANU | | | |
| | HAWAII | HIGHWAY TO A FOUR-LANE DIVIDED HIGHWAY FROM THE VICINITY OF | | | |
| | | KEALAKEHE PARKWAY TO THE VICINITY OF KEAHOLE AIRPORT. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 10,900 | Е | 0 |
| TRN | IMPROVEMENTS TO INTERSECTION AND SIDEWALK | CONSTRUCTION FOR IMPROVEMENTS TO INTERSECTION AND | | | |
| | OF MAMANE STREET, HONOKAA, HAWAII | SIDEWALK FROM LEHUA STREET TO PLUMERIA STREET; PROVIDE | | | |
| | | PEDESTRIAN CONNECTIVITY BETWEEN TOWN AND NHERC AND STATE | | |] |
| | | LONG-TERM CARE AND EMERGENCY ROOM. | 0 | С | 1,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | PAHOA BYPASS/POST OFFICE ROAD INTERSECTION, | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR INTERSECTION | | | 1120 |
| | HAWAII | IMPROVEMENTS AND INSTALLATION OF A TRAFFIC SIGNAL AT THE | | | |
| | | PAHOA BYPASS/POST OFFICE ROAD INTERSECTION. | | | |
| | | | 2,000 | Ε | 0 |
| TRN | PAHOA BYPASS/POST OFFICE ROAD INTERSECTION, | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR INTERSECTION | | | |
| | HAWAII | IMPROVEMENTS AND INSTALLATION OF A TRAFFIC SIGNAL AT THE | | | |
| | | PAHOA BYPASS/POST OFFICE ROAD INTERSECTION. | | | |
| | | | 0 | С | 1,500 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | STATE HIGHWAYS, HAWAII | EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILING, BRIDGE END POSTS AND CRASH ATTENUATOR, AND | | | |
| | | RECONSTRUCTING AND PAVING SHOULDERS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | N | 5,600 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | STATE HIGHWAYS, HAWAII | EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILING, BRIDGE END POSTS AND CRASH ATTENUATOR, AND | | | |
| | | RECONSTRUCTING AND PAVING SHOULDERS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | E | 1,400 |
| TRN | KAWAIHAE ROAD, WAIAKA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REPLACING THE EXISTING WAIAKA | | | |
| | REPLACEMENT AND REALIGNMENT, HAWAII | STREAM BRIDGE, REALIGNING THE BRIDGE APPROACHES, | | | |
| | | RECONSTRUCTING THE ROUTE 19/ROUTE 250 INTERSECTION , AND | | | |
| | | INSTALLING SAFETY IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | 4.500 |
| TDN | KANAMIAE DOAD MAIAKA CEREAAA BRIDGE | REIMBURSEMENT. | 0 | N | 1,600 |
| TRN | KAWAIHAE ROAD, WAIAKA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REPLACING THE EXISTING WAIAKA | | | |
| | REPLACEMENT AND REALIGNMENT, HAWAII | STREAM BRIDGE, REALIGNING THE BRIDGE APPROACHES, | | | |
| | | RECONSTRUCTING THE ROUTE 19/ROUTE 250 INTERSECTION , AND | | | |
| | | INSTALLING SAFETY IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | _ | _ | 400 |
| TON | LUCIDADA 120 AND LIONATOTEAD DOAD | REIMBURSEMENT. | 0 | E | 400 |
| TRN | HIGHWAY 130 AND HOMESTEAD ROAD | PLANS, DESIGN AND CONSTRUCTION FOR INTERSECTION | 0 | _ | 2 000 |
| | INTERSECTION IMPROVEMENTS, HAWAII | IMPROVEMENTS ON HIGHWAY 130 AND HOMESTEAD ROAD. | U | E | 2,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | HONOAPIILANI HIGHWAY SHORELINE | CONSTRUCTION FOR SHORELINE IMPROVEMENTS TO INCLUDE | | | |
| | IMPROVEMENTS, VICINITY OF OLOWALU, MAUI | SHORELINE EROSION MITIGATION AND ROADWAY WORK. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 2,400 | N | 0 |
| TRN | HONOAPIILANI HIGHWAY SHORELINE | CONSTRUCTION FOR SHORELINE IMPROVEMENTS TO INCLUDE | | | |
| | IMPROVEMENTS, VICINITY OF OLOWALU, MAUI | SHORELINE EROSION MITIGATION AND ROADWAY WORK. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 600 | Е | 0 |
| TRN | HONOAPILANI HIGHWAY WIDENING AND/OR | CONSTRUCTION FOR A NEW ALIGNMENT OF HONOAPILANI HIGHWAY | | | |
| | REALIGNMENT, HONOKOWAI TO LAUNIUPOKO, | FROM LAHAINALUNA ROAD TO THE VICINITY OF LAUNIUPOKO. THIS | | | |
| | MAUI | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | N | 6,800 |
| TRN | HONOAPILANI HIGHWAY WIDENING AND/OR | CONSTRUCTION FOR A NEW ALIGNMENT OF HONOAPILANI HIGHWAY | | | |
| | REALIGNMENT, HONOKOWAI TO LAUNIUPOKO, | FROM LAHAINALUNA ROAD TO THE VICINITY OF LAUNIUPOKO. THIS | | | |
| | MAUI | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | 0 | Е | 1,700 |
| TRN | KIHEI-UPCOUNTRY HIGHWAY, MAUI | LAND ACQUISITION FOR A NEW TWO-LANE HIGHWAY FROM KIHEI TO | | | |
| | | UPCOUNTRY MAUI. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,880 | N | 55,200 |
| TRN | KIHEI-UPCOUNTRY HIGHWAY, MAUI | LAND ACQUISITION FOR A NEW TWO-LANE HIGHWAY FROM KIHEI TO | | | |
| | | UPCOUNTRY MAUI. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 720 | Е | 13,800 |
| TRN | HONOAPIILANI HIGHWAY, REHABILITATION | LAND ACQUISITION AND CONSTRUCTION FOR REHABILITATION AND/OR | | | |
| | AND/OR REPLACEMENT OF HONOLUA BRIDGE, | REPLACEMENT OF A CONCRETE TEE-BEAM BRIDGE ON HONOAPIILANI | | | |
| | MAUI | HIGHWAY IN THE VICINITY OF HONOLUA BAY TO INCLUDE BRIDGE | | | |
| | | RAILINGS AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 50 | N | 4,320 |
| TRN | HONOAPIILANI HIGHWAY, REHABILITATION | LAND ACQUISITION AND CONSTRUCTION FOR REHABILITATION AND/OR | | | |
| | AND/OR REPLACEMENT OF HONOLUA BRIDGE, | REPLACEMENT OF A CONCRETE TEE-BEAM BRIDGE ON HONOAPIILANI | | | |
| | MAUI | HIGHWAY IN THE VICINITY OF HONOLUA BAY TO INCLUDE BRIDGE | | | |
| | | RAILINGS AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 13 | Ε | 1,080 |

| DEPT. | TITLE | DESCRIPTION | CD | MOF | CD |
|-------|---|---|------|-----|------|
| TRN | MANAGUANAGUA WUMAWA MAMAMUMA CTDGANA | CONCEDUCTION FOR THE REHABILITATION AND OR REDUCEMENT OF | FY14 | | FY15 |
| IKN | KAMEHAMEHA V HWY, MAKAKUPAIA STREAM | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | MAKAKUPAIA BRIDGE TO INCLUDE BRIDGE RAILINGS AND OTHER | | | |
| | MOLOKAI | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 0 | | 470 |
| TDN | MANAGHANAGHA WIDAW NAAMAWIDAIA CTDGANA | CONCEDUCTION FOR THE REHABILITATION AND OR REDUCEDATION OF | 0 | N | 479 |
| TRN | KAMEHAMEHA V HWY, MAKAKUPAIA STREAM | CONSTRUCTION FOR THE REHABILITATION AND/OR REPLACEMENT OF | | | |
| | BRIDGE REHABILITATION AND/OR REPLACEMENT, | MAKAKUPAIA BRIDGE TO INCLUDE BRIDGE RAILINGS AND OTHER | | | |
| | MOLOKAI | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 0 | _ | 420 |
| TDN | LIANA IUCUNAAV KAULIA CTREANA RRIDGE | DECICAL FOR RELIABILITATION AND OR REDIACEMENT OF MAIL LA | 0 | Е | 120 |
| TRN | HANA HIGHWAY, KAILUA STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF KAILUA | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | STREAM BRIDGE ALONG HANA HIGHWAY (ROUTE 360). THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | 200 |
| | | AND/OR REIMBURSEMENT. | 0 | N | 880 |
| TRN | HANA HIGHWAY, KAILUA STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF KAILUA | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | STREAM BRIDGE ALONG HANA HIGHWAY (ROUTE 360). THIS PROJECT IS | | | |
| | | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | _ | _ | |
| | | AND/OR REIMBURSEMENT. | 0 | E | 220 |
| TRN | HANA HIGHWAY, PUOHOKAMOA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF PUOHOKAMOA STREAM BRIDGE ALONG HANA | | | |
| | | HIGHWAY (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 584 | N | 144 |
| TRN | HANA HIGHWAY, PUOHOKAMOA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF PUOHOKAMOA STREAM BRIDGE ALONG HANA | | | |
| | | HIGHWAY (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 146 | Е | 36 |
| TRN | HANA HIGHWAY, KOPILIULA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF KOPILIULA STREAM BRIDGE ALONG HANA HIGHWAY | | | |
| | | (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 696 | N | 188 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | HANA HIGHWAY, KOPILIULA STREAM BRIDGE | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF KOPILIULA STREAM BRIDGE ALONG HANA HIGHWAY | | | |
| | | (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 174 | E | 47 |
| TRN | HANA HIGHWAY, MAKANALI STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF MAKANALI | 1/4 | | 47 |
| 11(14 | REHABILITATION AND/OR REPLACEMENT, MAUI | STREAM BRIDGE ALONG HANA HIGHWAY (ROUTE 360). THIS PROJECT IS | | | |
| | KEIN BIET KITON AND ON HET ENCEMENT, WINOT | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | N | 892 |
| TRN | HANA HIGHWAY, MAKANALI STREAM BRIDGE | DESIGN FOR REHABILITATION AND/OR REPLACEMENT OF MAKANALI | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | STREAM BRIDGE ALONG HANA HIGHWAY (ROUTE 360). THIS PROJECT IS | | | |
| | · | DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | Е | 223 |
| TRN | HANA HIGHWAY, MOKULEHUA STREAM BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION ANDIOR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF MOKULEHUA STREAM BRIDGE ALONG HANA | | | |
| | | HIGHWAY (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 640 | N | 160 |
| TRN | HANA HIGHWAY, MOKULEHUA STREAM BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION ANDIOR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF MOKULEHUA STREAM BRIDGE ALONG HANA | | | |
| | | HIGHWAY (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 160 | Е | 40 |
| TRN | HANA HIGHWAY, ULAINO STREAM BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF ULAINO STREAM BRIDGE ALONG HANA HIGHWAY | | | |
| | | (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 604 | N | 156 |
| TRN | HANA HIGHWAY, ULAINO STREAM BRIDGE | LAND ACQUISITION AND DESIGN FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, MAUI | REPLACEMENT OF ULAINO STREAM BRIDGE ALONG HANA HIGHWAY | | | |
| | | (ROUTE 360). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 151 | _ | 20 |
| TDN | HALEAKALA HIGHWAY WIDENING AT MILE POST | LAND ACQUISITION AND DESIGN FOR WIDENING THE HIGHWAY FROM | 151 | E | 39 |
| TRN | | ONE LANE TO TWO LANES, EXTENDING A BOX CULVERT, AND | | | |
| | 0.8, MAUI | , | 300 | | 250 |
| | , | CONSTRUCTING HEADWALLS AND WINGWALLS. | 300 | Е | |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | HALEAKALA HIGHWAY INTERSECTION | CONSTRUCTION TO INSTALL RIGHT-TURN LANE ON WEST-BOUND | | | |
| | IMPROVEMENTS AT KULA HIGHWAY, MAUI | HALEAKALA HIGHWAY, INSTALL WALKWAYS AND PAVED SHOULDERS | | | |
| | | AND/OR SIDEWALKS FROM INTERSECTION TO KING KEKAULIKE HIGH | | | |
| | | SCHOOL ENTRANCES, AND TO MAKE TRAFFIC SIGNAL IMPROVEMENTS, | | | |
| | | SIGNAGE, MARKINGS, AND OTHER RELATED IMPROVEMENTS. | | | |
| | | | 150 | E | 2,350 |
| TRN | TRAFFIC OPERATIONAL IMPROVEMENTS TO | CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO EXISTING | | | |
| | EXISTING INTERSECTIONS AND HIGHWAY | INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR IMPROVED | | | |
| | FACILITIES, MAUI | TRAFFIC OPERATION, INCLUDING ELIMINATING CONSTRICTIONS, | | | |
| | | MODIFYING AND/OR INSTALLING TRAFFIC SIGNALS, CONSTRUCTING | | | |
| | | TURNING LANES, ACCELERATION AND/OR DECELERATION LANES, AND | | | |
| | | OTHER IMPROVEMENTS. | 0 | E | 3,080 |
| TRN | HALEAKALA HIGHWAY, INTERSECTION | CONSTRUCTION TO EXTEND THE LEFT TURN LANE AT MAKAWAO | | | |
| | IMPROVEMENTS AT MAKAWAO AVENUE, MAUI | AVENUE TO HALEAKALA HIGHWAY AND CONSTRUCT PEDESTRIAN | | | _ |
| | | FACILITIES. | 1,250 | S | 0 |
| TRN | HALEAKALA HIGHWAY, INTERSECTION | CONSTRUCTION TO EXTEND THE LEFT TURN LANE AT MAKAWAO | | | |
| | IMPROVEMENTS AT MAKAWAO AVENUE, MAUI | AVENUE TO HALEAKALA HIGHWAY AND CONSTRUCT PEDESTRIAN | 2 000 | _ | |
| TDM | HANA HIGHWAYANDENING KAAHUMAANH AVENUE | FACILITIES. | 2,000 | Е | 0 |
| TRN | HANA HIGHWAY WIDENING, KAAHUMANU AVENUE | LAND ACQUISITION FOR THE WIDENING OF HANA HIGHWAY FROM | | | |
| | TO HALEAKALA HIGHWAY, MAUI | KAAHUMANU AVENUE TO HALEAKALA HIGHWAY, FROM FOUR TO SIX | | | |
| | | LANES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL | | | |
| | | AID FINANCING AND/OR REIMBURSEMENT. | 4.5 | | 400 |
| TDN | HANA HIGHWAY WIDENING, KAAHUMANU AVENUE | LAND ACQUICITION FOR THE WIDENING OF HANA HICHWAY FROM | 15 | N | 400 |
| TRN | TO HALEAKALA HIGHWAY, MAUI | LAND ACQUISITION FOR THE WIDENING OF HANA HIGHWAY FROM KAAHUMANU AVENUE TO HALEAKALA HIGHWAY, FROM FOUR TO SIX | | | |
| | TO HALEAKALA HIGHWAT, WAOI | LANES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL | | | |
| | | AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | AID FINANCING AND/OR REINIBURSENIENT. | 4 | F | 100 |
| TRN | HANA HIGHWAY/KAAHUMANU AVENUE | CONSTRUCTION FOR THE BEAUTIFICATION OF THE MAIN CORRIDOR | | | 100 |
| | BEAUTIFICATION, DAIRY ROAD TO NANILOA | BETWEEN KAHULUI AND WAILUKU, TO INCLUDE LANDSCAPE AND | | | |
| | OVERPASS, MAUI | IRRIGATION. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | , | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,236 | N | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| TRN | HANA HIGHWAY/KAAHUMANU AVENUE | CONSTRUCTION FOR THE BEAUTIFICATION OF THE MAIN CORRIDOR | | | |
| | BEAUTIFICATION, DAIRY ROAD TO NANILOA | BETWEEN KAHULUI AND WAILUKU, TO INCLUDE LANDSCAPE AND | | | |
| | OVERPASS, MAUI | IRRIGATION. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 309 | Ε | 0 |
| TRN | HONOAPIILANI HIGHWAY, IMPROVEMENTS FROM | DESIGN AND CONSTRUCTION FOR SAFETY IMPROVEMENTS TO | | | |
| | UKUMEHAME TO OLOWALU, MAUI | HIGHWAY FACILITIES AND INTERSECTIONS FROM UKUMEHAME TO | | | |
| | | OLOWALU ON HONOAPIILANI HIGHWAY. | 130 | Е | 0 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | STATE HIGHWAYS, MAUI | EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILINGS, BRIDGE ENDPOSTS AND CRASH ATTENUATORS, AND | | | |
| | | RECONSTRUCTING AND PAVING SHOULDERS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | N | 1,600 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING | | | |
| | STATE HIGHWAYS, MAUI | EXISTING GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE | | | |
| | | RAILINGS, BRIDGE ENDPOSTS AND CRASH ATTENUATORS, AND | | | |
| | | RECONSTRUCTING AND PAVING SHOULDERS. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | Е | 400 |
| TRN | PU'UNENE AVENUE IMPROVEMENTS, | CONSTRUCTION FOR THE WIDENING OF PU'UNENE AVENUE FROM | | | |
| | KAMEHAMEHA AVENUE TO KUIHELANI HIGHWAY, | KAMEHAMEHA AVENUE TO KUIHELANI HIGHWAY FROM TWO TO FOUR | | | |
| | MAUI | LANES, AND FOR THE INSTALLATION OF SAFETY IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 8,000 |
| TRN | PU'UNENE AVENUE IMPROVEMENTS, | CONSTRUCTION FOR THE WIDENING OF PU'UNENE AVENUE FROM | | | |
| | KAMEHAMEHA AVENUE TO KUIHELANI HIGHWAY, | KAMEHAMEHA AVENUE TO KUIHELANI HIGHWAY FROM TWO TO FOUR | | | |
| | MAUI | LANES, AND FOR THE INSTALLATION OF SAFETY IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | | 2,000 |
| TRN | KAHULUI BASEYARD IMPROVEMENTS, MAUI | DESIGN FOR KAHULUI BASEYARD IMPROVEMENTS. | 0 | Е | 100 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | CONSTRUCTION TO BUILD ASPHALT CONCRETE PAVED SHOULDERS AND | | | |
| | STATE HIGHWAYS, MOLOKAI | INSTALLING AND/OR UPGRADING EXISTING GUARDRAILS. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FINANCIAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | N | 800 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | CONSTRUCTION TO BUILD ASPHALT CONCRETE PAVED SHOULDERS AND | | | |
| | STATE HIGHWAYS, MOLOKAI | INSTALLING AND/OR UPGRADING EXISTING GUARDRAILS. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FINANCIAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 0 | Е | 200 |
| TRN | PIILANI HIGHWAY TRAFFIC SIGNAL | DESIGN, CONSTRUCTION AND EQUIPMENT FOR TRAFFIC SIGNAL | | | |
| | IMPROVEMENTS, MAUI | IMPROVEMENTS AT THE INTERSECTION OF PIILANI HIGHWAY AND | | | |
| | | KULANIHAKOI STREET IN KIHEI, MAUI. | 0 | С | 500 |
| TRN | KAUMUALII HIGHWAY, HANAPEPE RIVER BRIDGE | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR REHABILITATION | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | AND/OR REPLACEMENT OF HANAPEPE RIVER BRIDGE ALONG | | | |
| | | KAUMUALII HIGHWAY. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,080 | N | 20,000 |
| TRN | KAUMUALII HIGHWAY, HANAPEPE RIVER BRIDGE | LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR REHABILITATION | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | AND/OR REPLACEMENT OF HANAPEPE RIVER BRIDGE ALONG | | | |
| | | KAUMUALII HIGHWAY. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 520 | Е | 5,000 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING OF | | | |
| | STATE HIGHWAYS, KAUAI | GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE RAILINGS, | | | |
| | | BRIDGE END POSTS AND CRASH ATTENUATORS; AND RECONSTRUCTING | | | |
| | | AND PAVING OF SHOULDERS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | · | 198 | N | 80 |
| TRN | GUARDRAIL AND SHOULDER IMPROVEMENTS ON | DESIGN AND CONSTRUCTION FOR INSTALLING AND/OR UPGRADING OF | | | |
| | STATE HIGHWAYS, KAUAI | GUARDRAILS, END TERMINALS, TRANSITIONS, BRIDGE RAILINGS, | | | |
| | | BRIDGE END POSTS AND CRASH ATTENUATORS; AND RECONSTRUCTING | | | |
| | | AND PAVING OF SHOULDERS. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 49 | Е | 20 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|------------|--|--|------------|-----|------------|
| TRN | KUHIO HIGHWAY, REPLACEMENT OF WAINIHA | LAND ACQUISITION AND DESIGN FOR REPLACEMENT OF WAINIHA | | | |
| | BRIDGES NOS. 1, 2, AND 3, KAUAI | BRIDGES NOS. 1, 2, AND 3. PROJECT WILL CONSTRUCT BRIDGE | | | |
| | | APPROACHES, DETOUR ROADS, AND OTHER IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 0 |
| TRN | KUHIO HIGHWAY, REPLACEMENT OF WAINIHA | LAND ACQUISITION AND DESIGN FOR REPLACEMENT OF WAINIHA | | | |
| | BRIDGES NOS. 1, 2, AND 3, KAUAI | BRIDGES NOS. 1, 2, AND 3. PROJECT WILL CONSTRUCT BRIDGE | | | |
| | | APPROACHES, DETOUR ROADS, AND OTHER IMPROVEMENTS. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 499 | Е | 170 |
| TRN | KUHIO HIGHWAY, KAPAIA STREAM BRIDGE | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | MULTI-TEE BEAM REINFORCED CONCRETE GIRDER BRIDGE ON KUHIO | | | |
| | | HIGHWAY IN THE VICINITY OF KAPAIA TO INCLUDE PEDESTRIAN | | | |
| | | WALKWAYS, BRIDGE RAILINGS AND APPROACHES, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 1,716 |
| TRN | KUHIO HIGHWAY, KAPAIA STREAM BRIDGE | CONSTRUCTION FOR REHABILITATION AND/OR REPLACEMENT OF A | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | MULTI-TEE BEAM REINFORCED CONCRETE GIRDER BRIDGE ON KUHIO | | | |
| | | HIGHWAY IN THE VICINITY OF KAPAIA TO INCLUDE PEDESTRIAN | | | |
| | | WALKWAYS, BRIDGE RAILINGS AND APPROACHES, AND OTHER | | | |
| | | IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| T C | MARINE LINAN/RIGE CT have and a six and six an | LAND ACQUISITION FOR THE MARK OVER 15 VICTOR (ACCUISING | 0 | E | 429 |
| TRN | KAPULE HWY/RICE ST/WAAPA RD IMPROVEMENTS | LAND ACQUISITION FOR THE IMPROVEMENT OF KAPULE HIGHWAY, | | | |
| | AND STRENGTHENING/WIDENING OF NAWILIWILI | RICE STREET AND WAAPA ROAD; AND STRENGTHENING/WIDENING OF | | | |
| | BRIDGE, KAUAI | NAWILIWILI BRIDGE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | 4 000 |
| TDA | MARINE LIVARY/RIGE CT/MAAAAAAAAAAAA | LAND ACQUICITION FOR THE IMPROVEMENT OF MARINE HIS HIS HIS | 0 | N | 1,003 |
| TRN | KAPULE HWY/RICE ST/WAAPA RD IMPROVEMENTS | LAND ACQUISITION FOR THE IMPROVEMENT OF KAPULE HIGHWAY, | | | |
| | AND STRENGTHENING/WIDENING OF NAWILIWILI | RICE STREET AND WAAPA ROAD; AND STRENGTHENING/WIDENING OF | | | |
| | BRIDGE, KAUAI | NAWILIWILI BRIDGE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | _ | | 254 |
| | | | 0 | E | 251 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | KUHIO HIGHWAY, MAILIHUNA RD INTERSECTION | DESIGN AND LAND ACQUISITION FOR THE CONSTRUCTION OF | | | |
| | IMPROVEMENTS AND KAPAA STREAM BRIDGE | INTERSECTION SAFETY IMPROVEMENTS AND REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | REPLACEMENT OF KAPAA STREAM BRIDGE. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 32 | N | 1,216 |
| TRN | KUHIO HIGHWAY, MAILIHUNA RD INTERSECTION | DESIGN AND LAND ACQUISITION FOR THE CONSTRUCTION OF | | | |
| | IMPROVEMENTS AND KAPAA STREAM BRIDGE | INTERSECTION SAFETY IMPROVEMENTS AND REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | REPLACEMENT OF KAPAA STREAM BRIDGE. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 8 | Е | 304 |
| TRN | KUHIO HIGHWAY, REHABILITATION AND/OR | LAND ACQUISITION AND DESIGN FOR THE REHABILITATION AND/OR | | | |
| | REPLACEMENT OF WAIOLI, WAIPA AND WAIKOKO | REPLACEMENT OF WAIOLI STREAM BRIDGE, WAIPA STREAM BRIDGE, | | | |
| | STREAM BRIDGES, KAUAI | AND WAIKOKO STREAM BRIDGE ON KUHIO HIGHWAY, ROUTE 560. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 1,600 |
| TRN | KUHIO HIGHWAY, REHABILITATION AND/OR | LAND ACQUISITION AND DESIGN FOR THE REHABILITATION AND/OR | | | |
| | REPLACEMENT OF WAIOLI, WAIPA AND WAIKOKO | REPLACEMENT OF WAIOLI STREAM BRIDGE, WAIPA STREAM BRIDGE, | | | |
| | STREAM BRIDGES, KAUAI | AND WAIKOKO STREAM BRIDGE ON KUHIO HIGHWAY, ROUTE 560. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | _ | | |
| | | | 0 | E | 400 |
| TRN | KUHIO HIGHWAY, RETAINING WALLS AND/OR | LAND ACQUISITION FOR RETAINING WALLS AND/OR ROADWAY | | | |
| | ROADWAY REMEDIATION AT LUMAHAI AND | REMEDIATION FOR THE PRESERVATION OF KUHIO HIGHWAY IN THE | | _ | 400 |
| | WAINIHA, KAUAI | VICINITY OF LUMAHAI AND WAINIHA. | 0 | Е | 100 |
| TRN | KAUMUALII HIGHWAY, BRIDGE NO. 7E | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | REPLACEMENT OF BRIDGE NO. 7E ALONG KAUMUALII HIGHWAY | | | |
| | | (ROUTE 50). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | 500 | | 53 |
| TDN | VALIMILALII IIICIIMAV DDIDCENO ZE | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 580 | N | 52 |
| TRN | KAUMUALII HIGHWAY, BRIDGE NO. 7E | DESIGN AND LAND ACQUISITION FOR REHABILITATION AND/OR | | | |
| | REHABILITATION AND/OR REPLACEMENT, KAUAI | REPLACEMENT OF BRIDGE NO. 7E ALONG KAUMUALII HIGHWAY | | | |
| | | (ROUTE 50). THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | 4.45 | _ | 13 |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 145 | E | 13 |

| DEPT. | TITLE | DESCRIPTION | CD | MOF | CD |
|-------|---|--|--------|-----|--------|
| TON | WALLAND HALLEN HALL AND OVER A FAITS THE FO | CONCEDUCTION FOR MURENING OF VALIDATION FOR MULTIPLE TO | FY14 | | FY15 |
| TRN | KAUMUALII HIGHWAY IMPROVEMENTS, LIHUE TO | CONSTRUCTION FOR WIDENING OF KAUMUALII HIGHWAY, LIHUE TO | | | |
| | WEST OF MALUHIA ROAD, KAUAI | WEST OF MALUHIA ROAD, FROM TWO TO FOUR LANES. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | 0 | | 4.000 |
| TDN | VALIBALIA II III CUI VAN II ADDOVENAENTE III III E TO | AND/OR REIMBURSEMENT. | 0 | N | 4,000 |
| TRN | KAUMUALII HIGHWAY IMPROVEMENTS, LIHUE TO | CONSTRUCTION FOR WIDENING OF KAUMUALII HIGHWAY, LIHUE TO | | | |
| | WEST OF MALUHIA ROAD, KAUAI | WEST OF MALUHIA ROAD, FROM TWO TO FOUR LANES. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | _ | 4 000 |
| | W. W. C. L. C. L. W. C. | AND/OR REIMBURSEMENT. | 0 | Е | 1,000 |
| TRN | KUHIO HIGHWAY, SLOPE STABILIZATION AT | LAND ACQUISITION AND CONSTRUCTION FOR SLOPE STABILIZATION AT | | _ | |
| | LUMAHAI HILLSIDE, KAUAI | LUMAHAI HILLSIDE. | 400 | Е | 2,000 |
| TRN | TRAFFIC OPERATIONAL IMPROVEMENTS TO | LAND ACQUISITION, DESIGN, AND CONSTRUCTION FOR | | | |
| | EXISTING INTERSECTIONS AND HIGHWAYS, KAUAI | MISCELLANEOUS IMPROVEMENTS TO EXISTING INTERSECTIONS AND | | | |
| | | HIGHWAY FACILITIES NECESSARY FOR IMPROVED TRAFFIC OPERATION, | | | |
| | | INCLUDING ELIMINATING CONSTRICTIONS, MODIFYING AND/OR | | | |
| | | INSTALLING TRAFFIC SIGNALS, CONSTRUCTING TURNING LANES, | | | |
| | | ACCELERATION AND/OR DECELERATION LANES, AND OTHER | | | |
| | | IMPROVEMENTS. | 4,630 | E | 1,488 |
| TRN | HIGHWAYS DIVISION CAPITAL IMPROVEMENTS | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR COSTS | | | |
| | PROGRAM PROJECT STAFF COSTS, STATEWIDE | RELATED TO WAGES & FRINGES FOR PERMANENT PROJECT FUNDED | | | |
| | | STAFF POSITIONS FOR IMPLEMENTATION OF CIP PROJECTS FOR | | | |
| | | DEPARTMENT OF TRANSPORTATION'S HIGHWAYS DIVISION. PROJECTS | | | |
| | | MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT CIP PROJECT | | | |
| | | RELATED POSITIONS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 16,000 | В | 16,000 |
| TRN | HIGHWAYS DIVISION CAPITAL IMPROVEMENTS | PLANS, LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR COSTS | | | |
| | PROGRAM PROJECT STAFF COSTS, STATEWIDE | RELATED TO WAGES & FRINGES FOR PERMANENT PROJECT FUNDED | | | |
| | | STAFF POSITIONS FOR IMPLEMENTATION OF CIP PROJECTS FOR | | | |
| | | DEPARTMENT OF TRANSPORTATION'S HIGHWAYS DIVISION. PROJECTS | | | |
| | | MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT CIP PROJECT | | | |
| | | RELATED POSITIONS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY | | | |
| | | FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 8,000 | N | 8,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| TRN | IMPROVEMENTS TO INTERSECTIONS AND HIGHWAY | DESIGN AND CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO | | | |
| | FACILITIES, STATEWIDE | EXISTING INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR | | | |
| | | TRAFFIC SAFETY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1,980 | N | 4,320 |
| TRN | | DESIGN AND CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO | | | |
| | FACILITIES, STATEWIDE | EXISTING INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR | | | |
| | | TRAFFIC SAFETY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR | | | |
| | | FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 220 | Е | 480 |
| TRN | HIGHWAY SHORELINE PROTECTION, STATEWIDE | DESIGN AND CONSTRUCTION FOR SHORELINE PROTECTION | | | |
| | | IMPROVEMENTS OF EXISTING STATE HIGHWAY FACILITIES,INCLUDING | | | |
| | | SHORELINE PROTECTION STRUCTURES, RELOCATION AND | | | |
| | | REALIGNMENT OF THE HIGHWAY AND BEACH FILL/NOURISHMENT. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 2,218 | N | 13,811 |
| TRN | HIGHWAY SHORELINE PROTECTION, STATEWIDE | DESIGN AND CONSTRUCTION FOR SHORELINE PROTECTION | | | |
| | | IMPROVEMENTS OF EXISTING STATE HIGHWAY FACILITIES, INCLUDING | | | |
| | | SHORELINE PROTECTION STRUCTURES, RELOCATION AND | | | |
| | | REALIGNMENT OF THE HIGHWAY AND BEACH FILL/NOURISHMENT. THIS | | | |
| | | PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 6,004 | E | 5,853 |
| TRN | MISCELLANEOUS DRAINAGE IMPROVEMENTS, | DESIGN AND CONSTRUCTION FOR DRAINAGE IMPROVEMENTS TO | | | |
| | STATEWIDE | EXISTING HIGHWAY FACILITIES INCLUDING INSTALLATION OF DRAINAGE | | | |
| | | FACILITIES, CATCH BASINS, GRATED DROP INLETS, LINED SWALES, | | | |
| | | HEADWALLS, AND CULVERTS AT VARIOUS LOCATIONS. | | | |
| | | | 810 | Е | 3,500 |
| TRN | HIGHWAY PLANNING, STATEWIDE | PLANS FOR FEDERAL AID AND NON-FEDERAL AID PROGRAMS AND | | | |
| | | PROJECTS THAT INCLUDE ROADWAY CLASSIFICATION, DATA | | | |
| | | COLLECTION, LONG- AND MID-RANGE PLANNING, TRANSPORTATION | | | |
| | | NEEDS STUDIES, RESEARCH, HRS 343/NEPA STUDIES, CORRIDOR | | | |
| | | STUDIES, AND SCOPING. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | 44 500 | | 6 200 |
| | | | 11,502 | N | 6,300 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|-------------------------------------|--|------------|-----|------------|
| TRN | HIGHWAY PLANNING, STATEWIDE | PLANS FOR FEDERAL AID AND NON-FEDERAL AID PROGRAMS AND | 1114 | | 1113 |
| '''' | THOMAN I ENWING, STATEWISE | PROJECTS THAT INCLUDE ROADWAY CLASSIFICATION, DATA | | | |
| | | COLLECTION, LONG- AND MID-RANGE PLANNING, TRANSPORTATION | | | |
| | | NEEDS STUDIES, RESEARCH, HRS 343/NEPA STUDIES, CORRIDOR | | | |
| | | STUDIES, AND SCOPING. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | QONELLI I TONT EDELLI EN LO TILLO TI | 3,026 | Е | 1,725 |
| TRN | ADA AND PEDESTRIAN IMPROVEMENTS AT | DESIGN AND CONSTRUCTION TO PROVIDE FOR AND IMPROVE EXISTING | -,- | | , - |
| | VARIOUS LOCATIONS, STATEWIDE | ADA AND PEDESTRIAN FACILITIES ON STATE HIGHWAYS. THIS PROJECT | | | |
| | · | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 160 | Ν | 1,600 |
| TRN | ADA AND PEDESTRIAN IMPROVEMENTS AT | DESIGN AND CONSTRUCTION TO PROVIDE FOR AND IMPROVE EXISTING | | | |
| | VARIOUS LOCATIONS, STATEWIDE | ADA AND PEDESTRIAN FACILITIES ON STATE HIGHWAYS. THIS PROJECT | | | |
| | | IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING | | | |
| | | AND/OR REIMBURSEMENT. | 325 | Е | 400 |
| TRN | CLOSE-OUT OF HIGHWAY RIGHTS-OF-WAY, | LAND ACQUISITION FOR COMPLETION OF ACQUISITION OF | | | |
| | STATEWIDE | OUTSTANDING RIGHT-OF-WAY PARCELS ON PREVIOUSLY CONSTRUCTED | | | |
| | | PROJECTS OR PROJECTS WITH NECESSARY MITIGATIVE RESPONSES. | | | |
| | | ALSO, TO PROVIDE FOR THE TRANSFER OF REAL ESTATE INTERESTS | | | |
| | | FROM THE STATE TO THE COUNTIES FOR THE IMPLEMENTATION OF THE | | | |
| | | STATE HIGHWAY SYSTEM. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 1 | N | 8,000 |
| TRN | CLOSE-OUT OF HIGHWAY RIGHTS-OF-WAY, | LAND ACQUISITION FOR COMPLETION OF ACQUISITION OF | | | |
| | STATEWIDE | OUTSTANDING RIGHT-OF-WAY PARCELS ON PREVIOUSLY CONSTRUCTED | | | |
| | | PROJECTS OR PROJECTS WITH NECESSARY MITIGATIVE RESPONSES. | | | |
| | | ALSO, TO PROVIDE FOR THE TRANSFER OF REAL ESTATE INTERESTS | | | |
| | | FROM THE STATE TO THE COUNTIES FOR THE IMPLEMENTATION OF THE | | | |
| | | STATE HIGHWAY SYSTEM. THIS PROJECT IS DEEMED NECESSARY TO | | | |
| | | QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 299 | Е | 7,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|--|---|------------|-----|------------|
| TRN | CLOSEOUT OF HIGHWAY CONSTRUCTION PROJECTS, | CONSTRUCTION FOR COMPLETION OF OUTSTANDING CONSTRUCTION | | | |
| | STATEWIDE | PROJECTS FOR POSTING OF AS-BUILT PLANS, OUTSTANDING UTILITY | | | |
| | | BILLINGS, AND PAYMENTS TO OTHERS FOR PROJECT RELATED WORK. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | N | 13,000 |
| TRN | CLOSEOUT OF HIGHWAY CONSTRUCTION PROJECTS, | CONSTRUCTION FOR COMPLETION OF OUTSTANDING CONSTRUCTION | | | |
| | STATEWIDE | PROJECTS FOR POSTING OF AS-BUILT PLANS, OUTSTANDING UTILITY | | | |
| | | BILLINGS, AND PAYMENTS TO OTHERS FOR PROJECT RELATED WORK. | | | |
| | | THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID | | | |
| | | FINANCING AND/OR REIMBURSEMENT. | | | |
| | | | 0 | Е | 7,200 |
| TRN | CLOSEOUT OF HIGHWAY DESIGN PROJECTS, | DESIGN FOR COMPLETION AND CLOSEOUT OF DESIGN PROJECTS IN | | | |
| | STATEWIDE | ONGOING AND/OR CLOSING STAGES AND/OR REQUIRING FUNDS | | | |
| | | PREVIOUSLY IDENTIFIED AS NON-LAPSING. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | N | 14,000 |
| TRN | CLOSEOUT OF HIGHWAY DESIGN PROJECTS, | DESIGN FOR COMPLETION AND CLOSEOUT OF DESIGN PROJECTS IN | | | |
| | STATEWIDE | ONGOING AND/OR CLOSING STAGES AND/OR REQUIRING FUNDS | | | |
| | | PREVIOUSLY IDENTIFIED AS NON-LAPSING. THIS PROJECT IS DEEMED | | | |
| | | NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR | | | |
| | | REIMBURSEMENT. | 0 | Е | 6,000 |
| TRN | MOTOR CARRIER SAFETY AND HIGHWAY SAFETY | CONSTRUCTION TO RENOVATE AND REFURBISH EXISTING BUILDING | | | |
| | OFFICE FACILITY, STATEWIDE | STRUCTURES AND INSTALL MISCELLANEOUS SITE IMPROVEMENTS | | | |
| | | UNDER THE WAIMALU VIADUCT. | 0 | E | 1,100 |
| UOH | UHM, COCONUT ISLAND, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR | | | |
| | | IMPROVEMENTS TO COCONUT ISLAND FOR THE HAWAII INSTITUTE OF | | | |
| | | MARINE BIOLOGY. PROJECT TO INCLUDE GROUND AND SITE | | | |
| | | IMPROVEMENTS, INFRASTRUCTURE, EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL RELATED PROJECT COSTS. | 5,415 | С | 0 |
| UOH | UHM, COCONUT ISLAND, OAHU | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR RENOVATIONS | | | |
| | | TO THE OLD PAULEY LABORATORY AND OTHER FACILITIES ON COCONUT | | | |
| | | ISLAND FOR THE HAWAII INSTITUTE OF MARINE BIOLOGY. PROJECT TO | | | |
| | | INCLUDE GROUND AND SITE IMPROVEMENTS, INFRASTRUCTURE, | | | |
| | | EQUIPMENT AND APPURTENANCES, AND ALL RELATED PROJECT COSTS. | | | |
| | | | 6,312 | С | 0 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| UOH | UHM, RICHARDSON LAW SCHOOL, EXPANSION AND | CONSTRUCTION FOR THE EXPANSION AND MODERNIZATION OF THE | | | |
| | MODERNIZATION, OAHU | WEST WING OF THE WILLIAM S. RICHARDSON SCHOOL OF LAW. | | | |
| | | PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS, | | | |
| | | DEVELOPMENT OF NEW FACILITY, AND ALL PROJECT EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL PROJECT RELATED COSTS. | 3,500 | Е | 0 |
| UOH | UHM, RICHARDSON LAW SCHOOL, EXPANSION AND | CONSTRUCTION FOR THE EXPANSION AND MODERNIZATION OF THE | | | |
| | MODERNIZATION, OAHU | WEST WING OF THE WILLIAM S. RICHARDSON SCHOOL OF LAW. | | | |
| | | PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS, | | | |
| | | DEVELOPMENT OF NEW FACILITY, AND ALL PROJECT EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL PROJECT RELATED COSTS. | 3,500 | С | 0 |
| UOH | UHM, STUDENT HOUSING IMPROVEMENTS, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR STUDENT | | | |
| | | HOUSING IMPROVEMENTS AT THE UNIVERSITY OF HAWAII AT MANOA. | | | |
| | | PROJECT TO INCLUDE REPAIRS AND MAINTENANCE, RENOVATIONS, | | | |
| | | AND OTHER RELATED WORK. | 4,100 | В | 0 |
| UOH | UHM, SNYDER HALL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR RENOVATIONS, | | | |
| | | UPGRADES AND IMPROVEMENTS TO SNYDER HALL . PROJECT TO | | | |
| | | INCLUDE REPAIRS AND MAINTENANCE, RENOVATIONS, AND OTHER | | | |
| | | RELATED WORK. | 10,000 | С | 0 |
| UOH | UHM, SNYDER HALL, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR RENOVATIONS, | | | |
| | | UPGRADES AND IMPROVEMENTS TO SNYDER HALL . PROJECT TO | | | |
| | | INCLUDE REPAIRS AND MAINTENANCE, RENOVATIONS, AND OTHER | | | |
| | | RELATED WORK. | 20,000 | Е | 0 |
| UOH | UHM, MARINE CENTER RELOCATION, OAHU | DESIGN AND CONSTRUCTION FOR THE RELOCATION OF THE UNIVERSITY | | | |
| | | OF HAWAII MARINE CENTER FROM PIERS 43-45, BY COMPLETING THE | | | |
| | | RENOVATION OF A SHORE SUPPORT BUILDING AT PIER 35 AND | | | |
| | | CONSTRUCTING A 200FT. SMALL BOAT FLOATING DOCK, 5,000 SQUARE | | | |
| | | FOOT STORAGE BUILDING, AND INTEGRATED SECURITY SYSTEM ON | | | |
| | | SAND ISLAND ADJOINING HONOLULU COMMUNITY COLLEGE'S MARINE | | | |
| | | EDUCATION TRAINING CENTER. | | | |
| | | | 0 | Е | 6,000 |
| UOH | UHM, DANIEL K. INOUYE LIBRARY, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE | | | |
| | | DEVELOPMENT OF THE DANIEL K. INOUYE LIBRARY. PROJECT TO | | | |
| | | CONSIST OF APPROXIMATELY 20,000 SQUARE FEET OF ARCHIVAL SPACE, | | | |
| | | EXHIBITION AREA, AUDITORIUM, CLASSROOMS, AND FACULTY | | | |
| | | RESEARCH SPACE. | 0 | С | 10,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|-------------------------------------|--|------------|-----|------------|
| UOH | UHM, DANIEL K. INOUYE LIBRARY, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE | | | |
| | | DEVELOPMENT OF THE DANIEL K. INOUYE LIBRARY. PROJECT TO | | | |
| | | CONSIST OF APPROXIMATELY 20,000 SQUARE FEET OF ARCHIVAL SPACE, | | | |
| | | EXHIBITION AREA, AUDITORIUM, CLASSROOMS, AND FACULTY | | | |
| | | RESEARCH SPACE. | 0 | R | 1,000 |
| UOH | UHM, DANIEL K. INOUYE LIBRARY, OAHU | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE | | | |
| | | DEVELOPMENT OF THE DANIEL K. INOUYE LIBRARY. PROJECT TO | | | |
| | | CONSIST OF APPROXIMATELY 20,000 SQUARE FEET OF ARCHIVAL SPACE, | | | |
| | | EXHIBITION AREA, AUDITORIUM, CLASSROOMS, AND FACULTY | | | |
| | | RESEARCH SPACE. | 0 | W | 1,500 |
| UOH | LYON ARBORETUM, OAHU | CONSTRUCTION FOR A NEW MICRO-PROPOGATION LABORATORY | | | |
| | | FACILITY. | 0 | С | 1,000 |
| UOH | LYON ARBORETUM, OAHU | CONSTRUCTION FOR A NEW MICRO-PROPOGATION LABORATORY | | | |
| | | FACILITY. | 0 | R | 1,200 |
| UOH | UHM, MAGOON FACILITY, OAHU | PLANS AND DESIGN FOR THE MANOA AGRICULTURAL LEARNING | | | |
| | | EXCHANGE AT THE MAGOON FACILITY. PROJECT TO INCLUDE GROUND | | | |
| | | AND SITE IMPROVEMENTS, INFRASTRUCTURE, EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL RELATED PROJECT COSTS. | | | |
| | | | 0 | С | 2,500 |
| UOH | UHM, HOLMES HALL, OAHU | PLANS AND DESIGN FOR THE RENOVATION, IMPROVEMENT, AND | | | |
| | | EXPANSION OF HOLMES HALL. PROJECT TO INCLUDE GROUND AND SITE | | | |
| | | IMPROVEMENTS, INFRASTRUCTURE, EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL RELATED PROJECT COSTS. | | | |
| | | | 0 | С | 2,000 |
| UOH | UHH OFFICE OF MAUNA KEA MANAGEMENT, | DESIGN AND CONSTRUCTION FOR INFRASTRUCTURE IMPROVEMENTS | | | |
| | HAWAII | AND RENOVATION; GROUND AND SITE IMPROVEMENTS; EQUIPMENT | | | |
| | | AND APPURTENANCES. | 2,000 | С | 0 |
| UOH | UHH, COLLEGE OF PHARMACY, NEW | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW | | | |
| | INSTRUCTIONAL FACILITY, HAWAII | INSTRUCTIONAL FACILITY FOR THE UNIVERSITY OF HAWAII AT HILO | | | |
| | | COLLEGE OF PHARMACY. PROJECT TO INCLUDE GROUND AND SITE | | | |
| | | IMPROVEMENTS, EQUIPMENT AND APPURTENANCES, AND ALL | | | |
| | | PROJECT RELATED COSTS. | 0 | С | 28,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|---|------------|-----|------------|
| UOH | UHH, COLLEGE OF PHARMACY, NEW | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW | | | |
| | INSTRUCTIONAL FACILITY, HAWAII | INSTRUCTIONAL FACILITY FOR THE UNIVERSITY OF HAWAII AT HILO | | | |
| | | COLLEGE OF PHARMACY. PROJECT TO INCLUDE GROUND AND SITE | | | |
| | | IMPROVEMENTS, EQUIPMENT AND APPURTENANCES, AND ALL | | | |
| | | PROJECT RELATED COSTS. | 0 | Е | 5,000 |
| UOH | UNIVERSITY HAWAII AT HILO ASTRONOMY, HAWAII | CONSTRUCTION FOR THE MODERNIZATION AND REPAIR OF 2.2 METER | | | |
| | | TELESCOPE ON MAUNA KEA. | 0 | С | 2,500 |
| UOH | UHH, COLLEGE OF AGRICULTURAL, FORESTRY AND | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT TO ESTABLISH THE | | | |
| | NATURAL RESOURCE MANAGEMENT, HAWAIII | TEMPORARY SITE FOR THE UNIVERSITY OF HAWAII AT HIILO | | | |
| | | INTERNATIONAL FLIGHT TRAINING CENTER AT THE HILO AIRPORT. | | | |
| | | PROJECT TO INCLUDE RENOVATING THE OLD HILO AIR TRAFFIC | | | |
| | | CONTROL TOWER AND ADJACENT BUILDING. | 0 | С | 500 |
| UOH | UNIVERSITY OF HAWAII - WEST OAHU, OAHU | DESIGN AND CONSTRUCTION OF ROAD B ON THE CAMPUS OF UHWO | | | |
| | | TO CONNECT TO KUALAKAI PARKWAY; PROJECT TO INCLUDE | | | |
| | | NECESSARY INTERSECTION IMPROVEMENTS. PROJECT TO INCLUDE | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL PROJECT RELATED COSTS. | 3,500 | С | 0 |
| UOH | UNIVERSITY OF HAWAII - WEST OAHU | DESIGN AND CONSTRUCTION FOR THE ALLIED HEALTH AND | | | |
| | ADMINISTRATION AND ALLIED HEALTH FACILITY, | ADMINISTRATION BUILDING. PROJECT TO INCLUDE GROUND AND SITE | | | |
| | OAHU | IMPROVEMENTS; EQUIPMENT AND APPURTENANCES, AND ALL | | | |
| | | PROJECT RELATED COSTS. | 11,800 | С | 17,000 |
| UOH | UHWO, SCIENCE, TECHNOLOGY, AND CREATIVE | PLANS AND DESIGN FOR THE NEW SCIENCE, TECHNOLOGY, AND | | | |
| | MEDIA FACILITY, OAHU | CREATIVE MEDIA FACILITY AT THE UNIVERSITY OF HAWAII-WEST OAHU | | | |
| | | KAPOLEI CAMPUS. PROJECT TO INCLUDE COMPLETION OF THE DESIGN, | | | |
| | | GROUND AND SITE IMPROVEMENTS, DEVELOPMENT OF NEW FACILITY, | | | |
| | | EQUIPMENT AND APPURTENANCES, AND ALL RELATED PROJECT COSTS. | | | |
| | | | 0 | С | 2,000 |
| UOH | HAW, NORTH HAWAII EDUCATION AND RESEARCH | DESIGN AND CONSTRUCTION FOR RENOVATIONS TO THE NURSING AND | | | |
| | CENTER, HAWAII | CULINARY BUILDINGS; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 600 | С | 0 |
| UOH | KAP, KOPIKO CLASSROOMS AND COURTYARD, | DESIGN, CONSTRUCTION AND EQUIPMENT FOR KOPIKO CLASSROOMS | | | |
| | PHASE II, OAHU | AND COURTYARD, PHASE II; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 0 | С | 500 |
| UOH | LEE, NATIVE HAWAIIAN CENTER FOR EXCELLENCE, | PLANS AND DESIGN FOR A NATIVE HAWAIIAN CENTER FOR EXCELLENCE. | | | |
| | OAHU | | 0 | С | 2,000 |

| DEPT. | TITLE | DESCRIPTION | CD FY14 | MOF | CD FY15 |
|-------|---|--|------------|-----|------------|
| UOH | LEE, THEATRE RENOVATION, OAHU | DESIGN, CONSTRUCTION AND EQUIPMENT FOR RENOVATIONS TO THE | | | |
| | | LEEWARD COMMUNITY COLLEGE THEATRE. PROJECT TO INCLUDE | | | |
| | | GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND | | | |
| | | APPURTENANCES, AND ALL PROJECT RELATED COSTS. | 0 | С | 8,000 |
| UOH | MAU, MOLOKAI EDUCATION CENTER, VARIOUS | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE EXPANSION, | | | |
| | RENOVATIONS AND IMPROVEMENTS, MAUI | RENOVATION, REPAIR AND MAINTENANCE OF THE MOLOKAI CAMPUS | | | |
| | | OF MAUI COMMUNITY COLLEGE; GROUND AND SITE IMPROVEMENTS; | | | |
| | | EQUIPMENT AND APPURTENANCES. | 2,250 | С | 0 |
| UOH | UNIVERSITY OF HAWAII PALAMANUI CAMPUS, | DESIGN, CONSTRUCTION AND EQUIPMENT FOR THE COMPLETION OF | | | |
| | PHASE I, HAWAII | UNIVERSITY OF HAWAII PALAMANUI CAMPUS, PHASE I; GROUND AND | | | |
| | | SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. | | | |
| | | | 2,400 | С | 0 |
| UOH | SYS, MINOR CAPITAL IMPROVEMENT PROGRAM | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR | | | |
| | PROJECTS FOR CAMPUSES OF THE COMMUNITY | IMPROVEMENTS TO UNIVERSITY OF HAWAII, COMMUNITY COLLEGE | | | |
| | COLLEGE SYSTEM, STATEWIDE | FACILITIES, STATEWIDE. PROJECTS TO INCLUDE CAPITAL RENEWAL, | | | |
| | | REDUCTION OF MAINTENANCE BACKLOG, MAJOR AND MINOR | | | |
| | | RENOVATIONS, MODERNIZATION OF FACILITIES, REROOFING, | | | |
| | | MECHANICAL AND ELECTRICAL SYSTEMS, RESURFACING, REPAINTING, | | | |
| | | AND OTHER REPAIRS AND PROJECT COSTS TO UPGRADE FACILITIES AT | | | |
| | | ALL COMMUNITY COLLEGE CAMPUSES. | | | |
| | | | 10,000 | С | 10,000 |
| UOH | HON-HONOLULU COMMUNITY COLLEGE - | DESIGN, CONSTRUCTION AND EQUIPMENT FOR AN ADVANCED SCIENCE | | | |
| | ADVANCED TECHNOLOGY AND TRAINING CENTER, | AND TECHNOLOGY FACILITY FOR HONOLULU COMMUNITY COLLEGE. | | | |
| | OAHU | PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS, | | | |
| | | INFRASTRUCTURE, EQUIPMENT AND APPURTENANCES, AND ALL | | | |
| | | RELATED PROJECT COSTS. | 38,213 | С | 0 |
| UOH | MAUI FOOD INNOVATION CENTER, MAUI | PLANS, DESIGN AND CONSTRUCTION FOR THE MAUI FOOD | | | |
| | | INNOVATION CENTER AT THE UNIVERSITY OF HAWAII, MAUI COLLEGE. | | | |
| | | | 0 | С | 2,700 |
| UOH | SYS, HEALTH, SAFETY, AND CODE REQUIREMENTS, | PLANS, DESIGN AND CONSTRUCTION FOR MODIFICATIONS TO EXISTING | | | |
| | STATEWIDE | FACILITIES AND/OR CONSTRUCTION OF NEW FACILITIES FOR HEALTH, | | | |
| | | SAFETY, AND CODE REQUIREMENTS. PROJECT INCLUDES GROUND AND | | | |
| | | SITE IMPROVEMENTS, STRUCTURAL RETROFITS, NEW FACILITIES, AND | | | |
| | | ALL PROJECT RELATED COSTS. | | | |
| | | | 28,000 | С | 29,000 |

| DEPT. | TITLE | DESCRIPTION | CD | MOF | CD |
|-------|--|--|-----------|-----|-----------|
| | | | FY14 | | FY15 |
| UOH | SYS, CAPITAL RENEWAL AND DEFERRED | PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR | | | |
| | MAINTENANCE, STATEWIDE | IMPROVEMENTS TO UNIVERSITY OF HAWAII FACILITIES. PROJECTS TO | | | |
| | | INCLUDE CAPITAL RENEWAL, REDUCTION OF MAINTENANCE BACKLOG, | | | |
| | | MAJOR AND MINOR RENOVATIONS, MODERNIZATION OF FACILITIES, | | | |
| | | REROOFING, MECHANICAL AND ELECTRICAL SYSTEMS, RESURFACING, | | | |
| | | REPAINTING, AND OTHER REPAIRS AND PROJECT COSTS TO UPGRADE | | | |
| | | FACILITIES AT ALL UNIVERSITY CAMPUSES. | | _ | |
| | | | 50,000 | С | 50,000 |
| UOH | SYS, UNIVERSITY OF HAWAII PROJECT ADJUSTMENT | PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A PROJECT | | _ | |
| | FUND, STATEWIDE | ADJUSTMENT FUND FOR THE UNIVERSITY OF HAWAII. | 4 | С | 0 |
| UOH | TRANSPACIFIC FIBER, STATEWIDE | CONSTRUCTION AND EQUIPMENT FOR CAPITAL ACQUISITION AND | | | |
| | | ACTIVATION OF INDEFEASIBLE RIGHT OF USE ON A MAJOR | | | |
| | | TRANSPACIFIC FIBER SYSTEM PLANNED TO REACH THE STATE OF | | | |
| | | HAWAII. | | | |
| | | | 0 | С | 6,000 |
| | | | | | 0,000 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | GENERAL FUNDS | 0 | Α | 0 |
| | | SPECIAL FUNDS | 46,145 | В | 148,900 |
| | | GENERAL OBLIGATION BONDS | 955,256 | С | 1,372,592 |
| | | GENERAL OBLIGATION BONDS (REIMBURSABLE) | 3,000 | D | 0 |
| | | REVENUE BONDS | 911,873 | Е | 744,730 |
| | | FEDERAL FUNDS | 237,200 | N | 543,525 |
| | | OTHER FEDERAL FUNDS | 2,563 | Р | 2,863 |
| | | PRIVATE FUNDS | 1,569 | R | 13,300 |
| | | COUNTY FUNDS | 4,750 | S | 4,000 |
| | | INTERDEPARTMENTAL TRANSFERS | 0 | U | 2,000 |
| | | REVOLVING FUNDS | 0 | W | 1,500 |
| | | OTHER FUNDS | 56,204 | Х | 42,100 |
| | | | | | |
| | | TOTAL- ALL MEANS OF FINANCE | 2,218,560 | | 2,875,510 |
| | | | | | |