JOSH GREEN, M.D. Governor

> SYLVIA LUKE Lt. Governor



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Chairperson, Board of Agriculture

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State of Hawai'i DEPARTMENT OF AGRICULTURE

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TESTIMONY OF SHARON HURD CHAIRPERSON, BOARD OF AGRICULTURE

BEFORE THE HOUSE COMMITTEE ON FINANCE THURSDAY, JANUARY 18, 2024 1:30 PM

DEPARTMENT OF AGRICULTURE FISCAL BIENNIUM 2024-2025 SUPPLEMENTAL BUDGET BRIEFING

Mission Statement

To further expand the role of Hawaii's agricultural industry to benefit the well-being of our island society by diversifying the economy, protecting resources important for agricultural production, and gaining greater self-sufficiency in food production.

Overview

The Department of Agriculture's seven divisions, Plant Industry, Animal Industry, Agriculture Development Division, Quality Assurance, Agriculture Resource Management, Agriculture Loan and our Administrative Services Office with a staff of 268 employees, support an industry of over 7,000 farmers statewide. Responsibilities include establishing and maintaining irrigation systems, managing agricultural lands, marketing and business development, preventing the entry of invasive species into the state, pest and disease control and eradication, maintaining healthy livestock industries, rabies prevention, and food safety and quality assurance programs.

The Department continues to move forward as an advocate for all agriculture producers; using available limited resources to aid food and non-food agriculture, aquaculture and livestock industries to increase their contribution to the State's economy and moving towards an integrated 21st century agricultural economy supported by all agriculture industries and agencies of state government.



Recent significant accomplishments of various programs include:

Land/Water

- The Hawaii Department of Agriculture (HDOA) continues to work with the Department of Land and Natural Resources (DLNR) on the transfer of Non-Agricultural Park lands to HDOA. During the past fiscal year, the Board of Agriculture approved the transfer from DLNR to HDOA of 110 parcels, totaling approximately 57,677 acres. During the fiscal year, DLNR transferred to HDOA, by Governor's executive order, three parcels totaling 5,105 acres. We are awaiting the transfer of the remaining 56,735 acres from DLNR pending completion of land surveys and mapping of the parcels and easements.
- Capital Improvement Projects for FY2023
 - The following projects are ongoing on the Island of Kauai:
 - East Kauai Irrigation System Facilities Assessment Study Planning
 - Kainahola Stream Cleaning Construction
 - The following projects are ongoing on the Island of Oahu:
 - Waimanalo Irrigation System Maunawili Valley Improvements, Phase II -Design
 - State Irrigation System Reservoir Safety Improvements Waimanalo Reservoir Crest Improvements - Construction
 - State Irrigation System Reservoir Safety Improvements Tai Lee Reservoir Improvements - Construction
 - Hawaii Water Management Project, Waiahole Reservoirs 155 and 225
 Improvements Design
 - Waimanalo Irrigation System Baseyard Improvements Construction
 - Kahuku Irrigation System Pumping Station Improvements Construction
 - Wahiawa Reservoir Due Diligence Report Planning
 - Kalaeloa Harvesting Facility Construction
 - o The following projects are ongoing on the Island of Molokai:
 - Kualapuu Reservoir Vegetation Removal Construction
 - Farrington Booster Pumping Station Repairs and Maintenance -Construction
 - Coupling Replacement on 30" Irrigation Pipeline from West Portal To Kualapuu Reservoir - Construction
 - Statewide Meter Replacement and Miscellaneous Improvements,
 Molokai Irrigation System Construction
 - Molokai Irrigation System Waikolu Valley Improvements Construction
 - Molokai Irrigation System Miscellaneous Pumps Valves, and Gates Repair,
 Replacement and Maintenance Construction

- The following projects are ongoing on the Island of Hawaii:
 - Honalo Marshalling Yard Improvements Construction
 - Lower Hamakua Ditch-Waipio Valley Improvements Construction
 - State Irrigation System Reservoir Safety Improvements Puukapu Reservoir Improvements - Construction
 - State Irrigation System Reservoir Safety Improvements Puu Pulehu Reservoir Spillway Improvements - Design
 - Waimea Irrigation System Drainage Improvements Design
 - Kamuela Vacuum Cooling Plant Demolition of Inactive Vacuum Cooling Warehouse - Construction
- The following projects were completed on the Island of Oahu:
 - State Irrigation System Reservoir Safety Improvements Waimanalo Reservoir Crest Improvements - Design
 - State Irrigation System Reservoir Safety Improvements Tai Lee Reservoir Improvements - Design
 - Waimanalo Irrigation System Base Yard Improvements Design
 - Kahuku Irrigation System Pumping Station Improvements Design
 - Kalaeloa Harvesting Facility Design
- o The following projects were completed on the Island of Molokai:
 - Molokai Irrigation System Waikolu Valley Improvements Design

Supporting Farmers and Developing Agricultural Markets

- Micro Grants for Food Security Program (MGFSP) Designed for small-scale gardening, herding and livestock operations to increase the quantity and quality of locally grown food in food-insecure communities. Grants are awarded to individuals of up to \$5,000 per household and \$10,000 for organizations. 697 individual applicants were qualified and 562 were recommended for the award totaling \$2,810,000. 13 organization applicants qualified and 9 were recommended for the award totaling \$90,000.
- Specialty Crops Block Grant Program (SCBGP) Projects enhance the competitiveness of Hawai'i-grown specialty crops, in either the domestic or foreign markets. Preference is given to projects that measurably increase the production and/or consumption of specialty crops, and/or foster the development of fledging crops and organic operations. 24 organizations qualified and 11 were recommended for the award totaling \$469,036. Programs were awarded to organizations supporting the floriculture, cacao, banana, taro, coconut, papaya and eucalyptus sectors of the industry.
- **Food Hub** ACT 313, Session Laws of Hawai'i 2022 established food hubs, which are centrally located facilities having a business management structure that facilitates aggregation, storage, processing, distribution, and marketing of locally produced food

products. By actively coordinating these activities along the value chain, food hubs may provide wider access to institutional and retail markets for small- to mid-sized producers and increase consumer access to fresh healthy food, including those consumers in underserved areas and food deserts. The HDOA was appropriated \$1,500,000 for the establishment of a five-year program. An RFP was created and posted for applicants on March 27, 2023, and closed on May 3, 2023. A total of 27 proposals were submitted totaling \$6,218,019.26 of which six proposals representing each county totaling \$1,350,000 were accepted.

- **Grants-In-Aid (GIA)** The HDOA was assigned 11 operating awardees for a total of \$2,085,000.
- **Seal of Quality** Launched in May 2006, the Hawaii Seals of Quality represent the cream of the crop of Hawaii's agricultural producers. It was established to protect the integrity and value of the marketing cachet for Hawaii branded farms and value-added products. Products with this seal are genuine, Hawaii-grown, or Hawaii-made premium products, a guarantee that is enforced by the State of Hawaii. The program currently has 51 members of which 46 were renewals and 5 were new to the program.
- Made in Hawaii with Aloha branding program The MIHA branding program was established to protect the integrity and value of authentic Hawaii branded products and to identify those products made in Hawaii from products made elsewhere yet called made in Hawaii. Products labeled with the MIHA logo comply with the provisions of Hawaii Revised Statutes (HRS) §486-119 Hawaii-made products; Hawaii-processed products. The program currently has 139 members of which 121 were renewals and 18 were new to the program.
- Agricultural Loan Division The division's loan portfolio has 139 loans totaling \$22.6 million spread throughout the State. The division collected \$2.792 million with \$710,363 in interest and over \$2 million in principal. The program approved 11 loans during FY23 including 7 axis deer emergency loans.
- Interest Rates for Agricultural Loans Rates increased significantly in the second half of FY23 from 3.25% to 6.50% making it difficult for farm operations to borrow monies and reducing demand for the program's regular loans. In addition, vacancies of key positions within the division made it difficult to progress the program. The division has no budget requests but will be submitting legislation to permanently fix the program's interest rate to assist the agricultural industry by making it easier for farm operations to plan their borrowings.

Invasive Species/Environment

- Brown Tree Snake Handling Program There is a high priority on preventing the introduction of any snake species into the State. To mitigate this risk, a Snake Handling Program is held annually and trains 5-8 staff at a time including live snake handling in Guam. Approximately 70% of Plant Quarantine staff statewide are trained. This program ensures that the PQB has the capacity to deploy staff statewide for any credible report of a snake.
- **Permit Processing and Issuance** In FY 23, PQB issued 816 permits for the importation of restricted plants, non-domestic animals, microorganisms, and soil. 256 Letters of Authorization for the importation of Nonrestricted Microorganisms were issued. 326 Microbial Product Registrations were issued. 130 intrastate permits were issued.
- Animal Capture and Amnesty Program PQB staff captured a variety of illegal animals
 including racoons, opossum, skunks, snakes, iguanas, and other various reptiles that
 were either reported by the public, detected in ports' environments, or turned in to our
 amnesty bins.
- Coconut Rhinoceros Beetle Hawaii Department of Agriculture (HDOA) leads a multiagency effort to control Coconut Rhinoceros Beetle (CRB) populations on Oahu, Kauai, Maui and Hawaii Island. An interim rule was implemented on October 2, 2023 to limit movement of potentially infested material
- **Little Fire Ants** In 2023, six key agriculture businesses were surveyed with over 5,000 survey samples collected. Control methods were enacted by the department and its partners to ensure products being sold are ant free. Additional businesses continue to seek assistance from the department in the confirmation and control.
- Investigations Inspectors conduct inspections at ports of entry statewide to ensure that shipments of regulated commodities are compliant with statutes, administrative rules, permit conditions, and other regulations prior to entering the state. The department maintains a policy to warn violators in writing for first-time violations. As a result, there have been no incidents of repeat violations for FY '23. However, there were a total of 70 investigations, with the majority for the importation of regulated commodities without a valid permit prior to importation.
- Plant Pest Identifications Over 150 submissions of insects and related organisms have been identified by the Insect Taxonomist on O'ahu. Eleven were submitted by the pest control industry and eight were submitted by the Plant Quarantine Branch. Five were new Hawaii State records, and nine were new island records.

- **Agriculture Form** Working with DBEDT and DOT to implement an electronic agriculture form. Pilot program expected to being with select routes in early 2024.
- Biocontrol Biocontrol agents are undergoing thorough testing to control Gall Wasp, Macadamia Feltid Coccid, and Nettle Caterpillar, all harmful to agriculture and forest pests.
- Apiary Program Eight honeybee queen breeders received inspections every quarter totaling over 750 hive inspections. 109 export certificates were issued for the export of queen bee in Canada and the Continental United States.
- Pesticide Disposal Program The Pesticides Branch has initiated the program for unwanted, unused, suspended, and cancelled pesticide products for commercial establishments. Oahu and Maui Island collections have been completed. Molokai, Lanai, Kauai and Hawaii Island are being scheduled. \$800,000 in General Funds were appropriated in Act 248, SLH 2022 for the program.
- Registration Database Update Approximately 3,300 pesticide product renewals are
 processed annually and approximately 300 initial licensing. The licensing process
 transitioned from a cumbersome off-the-shelf system to a custom licensing system. The
 system provides multiple layers of efficiency for seasoned staff and reduces the learning
 curve for new staff. Costs to licensing the off-the-shelf database have been reduced by
 over 50% due to the new system, with no loss of data collected and increased data
 clarity.
- Education and Outreach Education staff are tasked with providing regulatory recommendations to both Pesticide Law violators, retailers, and other stakeholders. Outreach events included Worker Protection Standards trainings, personal protective equipment seminars, label interpretation, presentations at the Hawaii Pest Control Association's Integrated Pest Management training, and sister agency guidance (Hawaii Department of Transportation). Due to the reduction in staffing at the University of Hawaii, the department responded to the increased need for Certified Applicator Exam training. Sessions for both private and commercial certification study guide review have provided opportunities for prospective certified applicators to learn the requirements of becoming a certified applicator.
- Pesticide Enforcement 174 pesticide inspections including record keeping,
 marketplace surveillance, worker protection, Restricted Use Pesticide dealers,
 agricultural use, and structural use inspections. While the total number of inspections
 decreased due to a reduction in staff and time spent training new staff, an overall
 decrease of actual pesticides violations outpaced the reduced number of inspections. 20
 inspections resulted in official actions.

- Pesticide Drift Monitoring Program The Pesticides Branch was tasked with developing
 a Pesticide Drift Monitoring Program to determine if schools are being affected and/or
 impacted by pesticide use throughout the State. In 2022, the Pesticides Branch received
 a completed Drift Monitoring Plan to address the methodology of implementing the
 program. \$500,000 of general funds was provided to the Pesticides Branch by the
 Hawaii State Legislature and another \$116,000 was budgeted through the Pesticides
 Use Revolving Fund to initiate the program.
- Animal Industry The State's disease-free status for animal diseases of high consequence in livestock and domestic animals to animal and public health continues. The State of Hawaii continues to maintain a "Bovine Tuberculosis Accredited Free State Status." Hawaii is also recognized as free of bluetongue virus and anaplasmosis and surveillance programs for these diseases are ongoing to ensure that the free status is documented and maintained. No new livestock and poultry disease agents were detected during FY23. Continuing voluntary disease control program activities include scrapie in sheep and goats and Johne's disease in cattle. Stringent import requirements remain in place for birds entering Hawaii in an effort to reduce the risk of West Nile virus introduction.
- Importation of Animals Inspected and approved for entry into the state: 592 head of livestock; 8,885 poultry and other birds; 530,739-day-old chicks and hatching eggs; and 5,949 other animals. Over 19,300 dogs and cats were also received at the Airport Animal Quarantine Holding Facility at HNL. The branch staff conducted 149 compliance investigations, 11 citations were issued, 332 written warnings, and 4 animals and 65 post-office shipments were refused entry.
- Aquaculture Estimated wholesale product value for the industry was \$89.6M for calendar 2022 according to Department statisticians, which represents a 12% increase from 2021. Algae continues to constitute high value and amount to 50% of the total value of the industry.

Federal Funds

Departmental programs actively pursue federal funds through applying for grants and entering into cooperative agreements. In order to leverage state funds, important federal partnerships with various US Department of Agriculture agencies such as the Animal and Plant Health Inspection Service, Rural Development program, Farm Service Agency, Natural Resource Conservation Service, Sustainable Agriculture Research and Education program, Agricultural Marketing Service, National Institute of Food and Agriculture, and the Department of Interior-Bureau of Reclamation, and US Food and Drug Administration will continue to be fostered. Federal funding amounts vary from year-to-year, but the core functions of the department are not dependent on federal funds.

Non-General Funds

Reports on the Department's non-general funds pursuant to HRS 37-47 may be found here:

https://hdoa.hawaii.gov/wp-content/uploads/2023/11/AGR-Report-on-Non-General-Fund-Information.pdf

Budget Request

The Department's budget supplemental request increases the general fund appropriation by \$2,092,876 in FY 25. Major general fund additions include funds to continue the Double Up SNAP program (DABUX) and to start a Farm to Foodbank program.

Capital improvements program requests total \$38,001,000 and includes funds for various irrigation improvements statewide, major repairs to department facilities, and various projects to improve agricultural infrastructure.

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<u>Division</u>	<u>Description of Function</u>	<u>Activities</u>	Prog ID(s)	Priority	Statutory Reference
		Adminster Agricultural Loan Program	AGR 101	10	Chapter 155, HRS
		Adminster Aquaculture Loan Program	AGR 101	12	Chapter 219, HRS
		Adminster Hawaii Water Infrastructure Program	AGR 101	55	Chapter 155, HRS
Plant Industry	Plant Quarantine Branch - Airport, Martime and Nursery inspections	Protects Hawaii's agricultural industries and natural resources against	AGR 122	16	HAR 4-70, 4-71, 4-72, 4-
Plant Industry	Plant Quarantine Branch - Inspection and Compliance	Issues permits; investigates noncompliance with State invasive species	AGR 122	18	HAR 4-70, 4-71, 4-72, 4-
'	·	laws; uses dogs to provide surveillance at ports of entry for brown tree			73; HRS 150A
		snake and other invasive species; identifies intercepted pests and			
		determines dispositions; and educates public on invasive species issues.			
Plant Industry	Plant Quarantine Branch - Brown Tree Snake Program	Salary reimbursement, meals, fringe benefits, overtime costs, night	AGR 122	22	HAR 4-70, 4-71, 4-72, 4-
l lane maastry	That Qualitation Brown tree state trogram	differential, and other operating expenses for Federally-funded Plant	/ CIT IZZ		73; HRS 150A
Plant Industry	Plant Pest Control Branch - Biocontrol	Protects Hawaii's agricultural enterprises and natural resources by	AGR 122	24	HAR 4-69A; HRS 141-3,
aaast. y	The state of the s	biological control of insect, weed, disease, and snail pests which are	7.0 122		152
		currently established or which may enter the State and cause economic			
		losses. Conducts worldwide searches for natural enemies (beneficial			
		organisms and microorganisms) of agricultural pests established in			
		Hawaii. Receives, evaluates, propagates, and distributes beneficial			
		organisms for use in the biological control of agricultural and forest			
		pests in the State. Researches the establishment of the beneficial			
		insects and plant pathogens in the State and their effect on agriculture.			
		Conducts inspections and queen bee certifications for commercial bee			
Plant Industry	Plant Pest Control Branch - Chemical/Mechanical Control	Safeguards crop and range lands from the encroachment of noxious	AGR 122	25	HAR 4-67, 4-68, 4-69A;
		weeds and other pests through chemical and mechanical control and			HRS 141-3, 150, 152
		eradication of such pests. Protects the State against the introduction of			
		noxious weeds and farmers and growers from sale of low-quality seeds.			
Plant Industry	Plant Pest Control Branch - USDA CAPS	Organizes, manages, initiates, conducts, and resports on surveys for	AGR 122	36	HAR 4-68, 4-69A; HRS
'		plant pests to fulfill the requirements of the Federally-funded USDA			141-3, 152

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<u>Division</u>	<u>Description of Function</u>	<u>Activities</u>	Prog ID(s)	<u>Priority</u>	Statutory Reference
Plant Industry	Plant Industry Division Administration	Manages the three Branches of the Plant industry Division and provides	AGR 122	38	HAR 4-66, 4-67, 4-68, 4-
		clerical and administrative support services to the Division.			69A, 4-70, 4-71, 4-72, 4-
					73; HRS ; HRS 141-3,
					149A, 150, 150A, 152
Plant Industry	Plant Quarantine Branch - Administration	Manages the Plant Quarantine Branch and provides clerical and	AGR 122	39	HAR 4-70, 4-71, 4-72, 4-
l'ancimadon,	The Continue District Francisco	administrative support services to the Branch.			73; HRS 150A
Plant Industry	Plant Pest Control Branch - Administration	Manages the Plant Pest Control Branch and provides clerical and	AGR 122	42	HAR 4-68, 4-69A; HRS
'		administrative support services to the Branch.			141-3, 150, 152
Plant Industry	Plant Pest Control Branch - USDA CAPS	Other operating expenses for Plant Pest Control Branch to conduct the	AGR 122	44	HAR 4-68, 4-69A; HRS
		Federally-funded USDA Cooperative Agricultural Pest Survey (CAPS)			141-3, 152
		Infrastructure agreement.			,
Animal Industry	Animal Quarantine Branch Management	Provides: administrative, budget, fiscal, operations, human resources	AGR 131	21	Chapter 142, HRS
'		and related legislativee/legal oversight for branch. Ensures branch			, ,
		operations to protect animal and public health from rabies, alien pest			
		and associated diseases through import regulation, quarantine and			
		inspection.			
Animal Industry	Animal Quarantine Veterinary & Animal Health Services	Examines, diagnosis, treats and ensures the health of animals at the	AGR 131	29	Chapter 142, HRS
,	,	State's guarantine facility. Reviews health documents, ensues entry			, ,
		requirements are completed for release, issues permits, qualifies and			
		generates and maintains health and related records in animal			
		quarantine qualification system. Obtains lab samples; conducts simple			
		laboratory tests.			
Animal Industry	Animal Quarantine Accounting & Clerical Services	Conducts data entry, collects fees, evaluates documents and manages	AGR 131	31	Chapter 142, HRS
		digital and all written records, provides customer service and			F 12 4 1 1 1 1
		disseminates information. Generates, maintains and reconciles all			
		financial accounts and reports, manages accounts receivable, area use			
		agreements and billing			
		labi cernenta una pinnig			

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<u>Division</u> Animal Industry	<u>Description of Function</u> Animal Quarantine Animal Quarantine Operations	Activities Oversees safety programs, schedules, manages the Animal Care, Building Maintenance and Ground Units for the branch. Ensures: quality care for animals under quarantine; movement of animals entering, transiting through, and releasing from quarantine; procures, stocks and disburses equipment, PPE and supplies.	Prog ID(s) AGR 131	Priority 32	Statutory Reference Chapter 142, HRS
Animal Industry	Animal Quarantine Animal Care	Provides daily feeding and care for dogs and cats quarantined to prevent the entry of rabies into the State. Observes and monitors animals under quarantine for signs of rabies and other illnesses. Asssit veterinary services with handling. Transports animals between department facilities, cargo facilities and private veterinary facilities.	AGR 131	34	Chapter 142, HRS
Animal Industry	Animal Quarantine Building Maintenance	Provides construction and maintenance services to the animal quarantine program and Animal Industry Division. Repairs, fabricates and builds structures and buildings on the division Halawa property and other locations.	AGR 131	46	
Animal Industry	Animal Quarantine Groundskeeping	Performs grounds keeping tasks such as mowing, weeding, clipping and trimming plants at the Animal Industry facility at Halawa; and removes debris and clears fence lines. Assists with security by monitoring the grounds during the course of daily activities.	AGR 131	48	
Animal Industry	Animal Quarantine Janitorial	Performs janitorial tasks including, cleaning, sweeping, mopping, vacuuming, sanitizing, disinfecting public, employee and office facilities in AQS building. Transports interoffice mail between branch and other division facilities.	AGR 131	57	
Animal Industry	Animal Disease Control Branch Secretary	Provides clerical, typing, procurement, dissemination of information and other administrative support services to the ADC branch staff	AGR 132	3	Chapter 142, HRS
Animal Industry	Administration	Provides division administrative, budget, fiscal, organization, human resources oversight and manging legislativee/legal issues with AG consultation. Assures branches performing effectively via managers. Division Administartor serves as State Animal Health Official for national organization responsible for participsting, communicating and directing activities for animal disease and production issues.	AGR 132	17	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Animal Disease Control Branch Management	Provides: administrative, budget, fiscal, operations and human resources oversight for branch. Ensures branch operations to investigate, control, eradicate, and prevent livestock, poultry, aquatic and other production animal diseases to promote the health and economic well-being of livestock industries in Hawaii.	AGR 132	19	Chapter 142, HRS Chapter 161, HRS

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<u>Division</u>	<u>Description of Function</u>	<u>Activities</u>	Prog ID(s)	<u>Priority</u>	Statutory Reference
Animal Industry	Administration Secretary	Provides clerical, typing, procurement, dissemination of information and other administrative support services to the division's staff.	AGR 132	30	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Animal Disease Control Branch Disease Surveillance & Investigation Livestock and Aquatic Sections	Conducts field inspections of animals Provides advisory and health management services to the aquaculture and livestock industry and State agencies. Conducts examinations and collects samples for disease surveillance and to identify disease incursions that constitute a threat to the State's aquaculture and livestock and poultry industry. Investigates diseases and disorders and provide disease identification and pathology services to the aquaculture community for species that are currently cultured and/or under investigation for culture in Hawaii. Develops and implement plans to control aquatic and terrestrial animal disease outbreaks.	AGR 132	33	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Animal Disease Control Branch Hawaii and Maui Districts	Responsible for Hawaii & Maui Districts: Conducts examinations, collects samples and performs field tests for disease surveillance and to identify disease incursions that constitute a threat to public health and the State's livestock and poultry industry. Develops and implements plans to control animal disease outbreaks. Provides disease control assistance to the livestock and poultry industries and various government agencies.	AGR 132	34	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Veterinary Laboratory	Provides laboratory and diagnostic support services involving poultry, swine, dairy and other livestock and aquaculture for industries, practicing veterinarians, animal quarantine branch and other government agencies. Performs pathology, histopathology, bacteriology, parasitology, and serology. Lab Director serves as state representative to national American Association of Veterinary Laboratory Diagnosticians.	AGR 132	35	Chapter 142, HRS
Animal Industry	Animal Disease Control Branch Import Receiving and Compliance Section	Conducts physical inspection of animals entering the State for illness and pests through various airports and seaports, and reviews animal health documents travel documents and import permits to ensure compliance with importation laws and entry requirements. Assists the animal quarantine personel with pet releases at the Honolulu International Airport.Investigates incidents of smuggled animals and animals suspected of exposure to disease, and detains animals requiring quarantine or are refused entry into the State.	AGR 132	37	Chapter 142, HRS Chapter 161, HRS

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Division	<u>Description of Function</u>	<u>Activities</u>	Prog ID(s)	Priority	Statutory Reference
Animal Industry	Animal Disease Control Branch Livestock Inspectors	Conducts field and import inspections of animals confined to quarantine and/or provisional quarantine and assists with testing and eradication of animal pests and disease. Collects laboratory samples. Investigates incidents of smuggled animals and animals suspected of exposure to disease, and detains animals requiring quarantine or are refused entry into the State. Assists the Animal Quarantine and other Division programs in detecting pests and diseases in imported and/or quarantined animals.	AGR 132	44	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Animal Disease Control Branch Animal Care	Receives animal deliveries from airlines and provides daily feeding and care for all animals imported into the State through the Honolulu International Airport. Observes and monitors animals under quarantine for signs of rabies and other illnesses. Release imported animals to owners. Transports animals between department facilities, private veterinary facilities, airline cargo and other facilities.	AGR 132	45	Chapter 142, HRS
Animal Industry	Animal Disease Control Branch Hawaii District	Responsible for Hawaii District: Assist Hawaii District VMO with examinations, implementing disease control and prevention plans, collecting samples and performing field tests for disease surveillance and to identify disease incursions that constitute a threat to public health and the State's livestock and poultry industry.	AGR 132	47	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Animal Disease Control Branch Maui District	Responsible for Maui District: Assist Maui District VMO with examinations, implementing disease control and prevention plans, collecting samples and performing field tests for disease surveillance and to identify disease incursions that constitute a threat to public health and the State's livestock and poultry industry.	AGR 132	49	Chapter 142, HRS Chapter 161, HRS
Animal Industry	Janitorial Services	Performs janitorial tasks including, cleaning, sweeping, mopping, vacuuming, sanitizing, disinfecting public, employee and office facilities in AI Administration building. Transports interoffice mail between branch and other division facilities.	AGR 132	56	
Agricultural Resource Management	ARMD Administration	Provides administrative oversight, budget and fiscal planning, and human resource services to the division.	AGR 141	3	Act 306/SLH 1987
Agricultural Resource Management	Agricultural Infrastructure Branch	Provides management and distribution of irrigation water, and engineering/capital improvement project oversight for all division's CIP.	AGR 141	5	Act 306/SLH 1989
Agricultural Resource Management	Agricultural Lands Branch	Provides agricultural lands disposition and management for Ag Parks, Non-Ag Parks, and Facilities programs.	AGR 141	7	Act 222& 90/SLH 1986 & 2003

<u>Division</u>	Description of Function	Activities	Prog ID(s)	Dept-Wide Priority	Statutory Reference
Quality Assurance Division	Quality and Price Assurance- Commodities	Provides fee-for-service certification activities for quality and condition of agricultural commodities, auditing and certifying applicants are following good agricultural practices/good handling practices, maintain food security and product traceability performed by temporary inspectors at the request of the users of the service. Activities include the inspection and certification of coffee, identity and purity of seed, agricultural commodities such as non-GMO papaya, traceability and food safety.	AGR 151	51	(Chapter 147-101, HRS)
Quality Assurance Division	Quality and Price Assurance- Seafood/Meat Inspection	Conducts inspections upon request per agreement with USDA Agricultural Marketing Service, and, U.S. Department of Commerce Seafood Inspection Program.	AGR 151	54	(Chapter 29-14, HRS)
Quality Assurance Division	Quality and Price Assurance- Administration	Plans, directs, coordinates and manages the services and activities of the statewide Commodities Branch. The function of the Commodities Branch is to improve the market quality of agricultural commodities and promote fair trade and honesty in the marketing of farm products. The branch provides certification for fee services, enforces laws pertaining to quality and condition of agricultural commodities, issues licenses for dealers in farm produce, conducts food safety audits and administers the Milk Control program. Commodities under the jurisdiction of the branch include fresh and processed fruits and vegetables, macadamia nuts and coffee, shell eggs, animal feeds, honey, seafood products, and milk.	AGR 151	50	(Chapter 145, Chapter 147, HRS)
Quality Assurance Division	Quality and Price Assurance- Milk Control	Regulates milk industry in Oahu and Hawaii; establish minimum price to producers; establish and manage production quotas; determine monthly payroll; evaluate milk disposition and usage and tabulate monthly retail prices of milk. Funds are used to cover salary and expenses related to administration and operation of the Milk Control program.	AGR 151	58	(Chapter 157-29, HRS
Animal Industry	Aquaculture Development Program/ Aquaculture & Livestock Support Services	Develops sustainable and profitable commercial aquaculture and livestock industries, provides statewide planning and coordination of aquaculture development activities, encourage diversity of products, improve management practices and technologies, assist with procurement of production related infrastructure and resources, and provide direct assistance with regulations, disease prevention, marketing and new business development.	AGR 153	27	141-2.5 HRS establishes ADP
Agricultural Development	Administration	Promotes the economic viability of Hawaii's agriculture by providing relevant statistics and expanding marketing opportunities	AGR 171	14	141-1

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<u>Division</u>	<u>Description of Function</u>	<u>Activities</u>	Prog ID(s)	<u>Priority</u>	Statutory Reference
Agricultural Development	Market Development	Facilitate the economic development of the agriculture industry by creating, coordinating, managing and executing activities, in collaboration with non-profits, public and private entities in support of agricultural commodity groups and associations. Seeks, applies for and administers federal grants to support farmers, ranchers and producers in Hawaii. Manages the state branding programs - the Seal of Quality Program and the Made in Hawaii with Aloha logo and the call-to-action Buy Local, It Matters campaign. Is the Hawaii representative to the Western United States Agricultural Trade Association that funds marketing of Hawaii agricultural products in international markets. Conducts HDOA outreach statewide offering assistance to farmers, ranchers and producers.	AGR 171	15	141-1
Agricultural Development	Agricultural Statistics	Collects and compiles agricultural data in Hawaii and converting them into accurate and useful statistics	AGR 171	52	141-1
Agricultural Development	Market Analysis & News	Conducts market, economic, and business analyses of new and current agricultural issues in Hawaii	AGR 171	53	141-1
General Admin for Agriculture	General Administration- Chairperson's Office	Provide leadership; plan, coordinate, and manage activities of the Department	AGR 192	1	
General Admin for Agriculture	General Administration- Administrative Services Office	Provide fiscal, human resources, IT, budget and property management support activities for the department.	AGR 192	2	
Quality Assurance Division	Measurement Standards	Provides inspection, licensing, calibrating, certification, and investigating services to assure accuracy of measurement, packaging, labeling and pricing of commercial goods to prevent unfair practices. The Branch is responsible for certifying that all scales, petroleum pumps, taximeters, other measuring devices used in retail transactions are accurate and properly registered for use in the state, and the inspection of packaging and labeling is in conformance to specifications, tolerances, quality and quantity content.	AGR 812	59	(Chapter 486, HRS)
Quality Assurance Division	Measurement Standards	Plans, directs, coordinates and manages the services and activities of the statewide Measurement Standards Branch. Provides services to minimize inaccuracy or fraudulent practices in commercial measurement, labeling and pricing to reduce losses for sellers and consumers through a program of licensing, inspecting, calibrating, and investigating complaints.	AGR 812	60	(Act 73, SLH 2010; Chapter 141, HRS)

<u>Division</u>	Description of Function	<u>Activities</u>	Prog ID(s)	Dept-Wide Priority	Statutory Reference
Plant Industry	Pesticides Branch - Registration and Education	Licenses pesticides, tests the competency of restricted use pesticide applicators and distributors, and educates distributors and applicators.	AGR 846	13	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Enforcement	Conducts inspections of pesticide distributors and users to determine compliance with the appropriate State and Federal laws and rules. Develops inspection strategies. Evaluates applications for single purchase permits and for aerial spraying of restricted use pesticides.	AGR 846	20	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Case Preparation	Reviews all pesticide sales records and use inspection reports; makes preliminary determination of enforcement action to be taken and drafts appropriate warning notice, as well as stop sale, civil penalty, or license/certification suspension documents. Reports all enforcement actions to the Environmental Protection Agency (EPA) and updates the EPA on potential areas.	AGR 846	23	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Chemical Analysis	Provides chemical analysis services to various programs within the Department of Agriculture (except Animal Industry, which has a chemist on staff within the Division). Analyses are focused on pesticide formulations and residues in environmental samples taken by the Pesticides Branch, Plant Industry Division and on adulteration of feed samples taken by the Commodities Branch, Quality Assurance Division.	AGR 846	26	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Program Compliance	Administers Federal grants, serves as the branch safety officer, conducts consistency reviews of registration, certification and enforcement actions, and provides technical reviews of complex or controversial issues.	AGR 846	28	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Administration	Manages the Pesticides Branch.	AGR 846	40	HAR 4-66, HRS 149A
Plant Industry	Pesticides Branch - Administration	Provides clerical and administrative support services to the Pesticides Branch.	AGR 846	42	HAR 4-66, HRS 149A
Agricultural Loan Division	Financial Assistance For Agriculture	Loan analysis, processing, closing, servicing, collections, and accounting.	AGR101	11	Chapter 155, HRS

Department of Agriculture Department-Wide Totals

Fiscal Year 2024												
Budget Acts												
Appropriation		Reductions		Additions			Total FY24	MOF				
\$ 27,151,916.00	\$	(2,115,190.00)				\$	25,036,726.00	Α				
\$ 16,502,957.00						\$	16,502,957.00	В				
\$ 2,151,568.00						\$	2,151,568.00	N				
\$ 6,859,322.00						\$	6,859,322.00	Р				
\$ 847,240.00						\$	847,240.00	Т				
\$ 212,095.00						\$	212,095.00	U				
\$ 10,744,555.00						\$	10,744,555.00	W				
\$ 64,469,653.00	\$	(2,115,190.00)	\$	-	\$ -	\$	62,354,463.00	Total				
				Fiscal Year 202	25							
Budget Acts												
Appropriation		Reductions		Additions			Total FY25	MOF				
\$ 20,005,346.00			\$	2,092,876.00		\$	22,098,222.00	Α				
\$ 16,924,472.00			\$	733,076.00		\$	17,657,548.00	В				
\$ 2,151,568.00						\$	2,151,568.00	N				
\$ 6,859,322.00						\$	6,859,322.00	Р				
\$ 883,978.00	\$	(71,016.00)				\$	812,962.00	Т				
\$ 212,095.00						\$	212,095.00	U				
\$ 10,603,847.00	\$	(420,151.00)				\$	10,183,696.00	W				
\$ 57,640,628.00	\$	(491,167.00)	\$	2,825,952.00	\$ -	\$	59,975,413.00	Total				

			A	s budgete	ed (FY24)	As	s budgete	d (FY25)	(Governor'	s Sı	ıbmittal (FY2	4)	Governor's Submittal (FY25)				
					, ,								Percent				,	Percent
													Change					Change of
Prog ID	Program Title	MOF	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	<u>\$\$\$</u>	Pos (P)	Pos (T)		\$\$\$	of \$\$\$\$	Pos (P)	Pos (T)		<u>\$\$\$</u>	\$\$\$\$
AGR 101	<u>rrogram nac</u>	Α	9.00	1 03 (17	\$ 838,883	9.00	103(17	\$ 864,438	9.00	103 (17	\$	838,883	-	9.00	103(17	\$	864,438	-
71011 101	Financial Assistance	, ,	3.00		φ 030,003	3.00		φ σσ 1, 13σ	3.00		7	030,003		3.00		~	001,100	
	for Agriculture	W			\$ 5,500,000						Ś	5,500,000	_			\$	5,500,000	_
ΔGR 122	Plant Pest and	A	68.00		\$ 8,625,407	68.00		\$ 6,246,207	68.00		\$	8,625,407	_	68.00		\$	6,246,207	_
MOIN 122	Disease Control	В	46.00		\$ 8,711,874	46.00		\$ 8,915,791	46.00		\$	8,711,874	_	46.00		\$	8,915,791	_
	Discuse control	P	40.00		\$ 528,412	40.00		\$ 528,412	40.00		\$	528,412	_	40.00		\$	528,412	_
		T			\$ 512,962			\$ 512,962			\$	512,962	_			\$	512,962	_
		U			\$ 212,095			\$ 212,095			\$	212,095	_			\$	212,095	_
		W			\$ 50,360			\$ 50,360			\$	50,360				\$	30,360	_
AGR 131		B	32.32		. ,	32.32		1,	32.32		\$			32.32				15%
AGK 131	Rabies Quarantine	В	32.32		\$ 4,536,462	32.32		\$ 4,739,711	32.32		۶	4,536,462	-	32.32		\$	5,472,787	15%
ACD 122	Animal Disease	Α	22.68		\$ 2,277,433	22.68		\$ 2,336,355	22.68		\$	2,277,433	_	22.68		\$	2,336,355	_
AGR 132		В	22.08		\$ 2,277,433	22.08		. , ,	22.08		_	47,802	_	22.08			, ,	-
	Control	В						\$ 47,802			\$					\$	47,802	
A C D 4 44	A It I		40.00		\$ 438,438	40.00		\$ 434,438	40.00		\$	438,438	-	40.00		\$	438,438	-
AGR 141	Agricultural Resource	Α	19.00		\$ 6,746,432	19.00		\$ 1,793,732	19.00		\$	6,746,432	-	19.00		\$	1,793,732	-
	Management	В	13.50		\$ 2,821,971	13.50		\$ 2,836,320	13.50		\$	2,821,971	-	13.50		\$	2,836,320	-
		W	7.50		\$ 1,334,766	7.50		\$ 1,361,087	7.50		\$	1,334,766	-	7.50		\$	1,361,087	-
AGR 151	Quality and Price	Α	20.00		\$ 1,523,734	20.00		\$ 1,559,799	20.00		\$	1,523,734	-	24.50		\$	1,834,959	18%
	Assurance	В	1.00		\$ 244,848	1.00		\$ 244,848	1.00		\$	244,848	-	1.00		\$	244,848	-
		N			\$ 100,000			\$ 100,000			\$	100,000	-			\$	100,000	-
		Р			\$ 138,624			\$ 138,624			\$	138,624	-			\$	138,624	-
		Т			\$ 300,000			\$ 300,000			\$	300,000	-			\$	300,000	-
		W		6.50	\$ 530,898	6.50		\$ 547,999		6.50	\$	530,898	-			\$	127,848	-77%
AGR 153	Aquaculture Dev.	Α	7.00		\$ 969,259	7.00		\$ 977,419	7.00		\$	969,259	-	7.00		\$	977,419	-
	,	В			\$ 125,000			\$ 125,000			\$	125,000	-			\$	125,000	-
AGR 171	Agricultural Development	Α	11.00		\$ 1,020,779	11.00		\$ 1,059,294	11.00		\$	1,020,779	-	11.00		\$	1,779,294	-
		В			\$ 15,000			\$ 15,000			\$	15,000	-			\$	15,000	-
		N	0.75		\$ 2,051,568	0.75		\$ 2,051,568	0.75		\$	2,051,568	_	0.75		\$	2,051,568	_
		P	1.25		\$ 5,289,219	1.25		\$ 5,289,219	1.25		\$	5,289,219	_	1.25		\$	5,289,219	_
AGR 192	General Admin for	A	31.00		\$ 3,974,146	31.00		\$ 3,203,213	31.00		\$	3,974,146	_	31.00		\$	4,945,713	27%
	Agriculture							, , ,								·		
405.51		T	1.00		\$ 34,278	1.00		\$ 71,016	1.00		\$	34,278	-	-		\$	-	-100%
AGR 812	Measurement Standards	Α	10.00		\$ 697,180	10.00		\$ 717,480	10.00		\$	697,180	-	10.00		\$	769,980	7%
AGR 846	Pesticides	Α	7.00		\$ 478,663	7.00		\$ 550,125	7.00		\$	478,663	-	7.00		\$	550,125	-
		Р	2.00	1.00	\$ 464,629	2.00	1.00	\$ 464,629	2.00	1.00	\$	464,629	-	2.00	1.00	\$	464,629	-
		W	18.00	2.00	\$ 3,328,531	18.00	2.00	\$ 3,144,401	18.00	2.00	\$	3,328,531	-	18.00	2.00	\$	3,144,401	-

						Initial Department Requests					Budget and Finance Recommendations						Governor's Decision						
		Type of																					
Prog ID	Sub-Org	Request	Description of Request	MOF	Priority #		FY24			FY25			FY24			FY25			FY24			FY25	
						Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	\$\$\$
AGR 122	EB	OR	Add personnel costs from Pest Inspection, Quarantine and	Α	1			-	46.00	\$					0.00	\$	-				0.00		-
			Eradication fund to general fund																				
AGR 122	EB	OR	Delete personnel costs from Pest Inspection, Quarantine	В	2				(46.00)	Ś	(2,784,991)				0.00	Ś	-				0.00		-
			and Eradication fund						, ,		(, - , ,					'							
AGR 141	HA	OR		Α	3				8.00	Ś	434,328				0.00	Ś	-				0.00		-
			Add personnel costs from revolving funds to general funds													'							
AGR 141	HA	OR	Transfer personnel cost to general funds reallocate ceiling	w	4				(8.00)	\$	-				0.00	\$	-				0.00		-
			to other current expenses						, ,														
AGR 151	BB	OR	Add personnel costs from Certification Services revolving	Α	5				6.50	\$	275,160				0.00	\$	-				6.50		275,160
			fund to general funds																				
AGR 151	BB	OR	Delete personnel costs from Certification Services	w	6					(6.50) \$	(420,151)					0 \$	-					(6.50)	(420,151)
			revolving fund																				
AGR 192	AA	OR	Program Specialist V position	Α	7				1.00	\$	41,532				0.00	\$	-				0.00		-
AGR 192	AA	OR	Delete unsupported trust-funded Program Specialist V	Т											(1.00)	\$	(71,016)				(1.00)		(71,016)
			position																				
AGR 171	BE	OR	Two program Specialist V positions	Α	8				2.00	\$	83,064				0.00	\$	-				0.00		-
AGR 846	EE	OR	Add positions from Pesticides Use revolving fund and add	Α	9				13.00	\$	682,180				0.00	\$	-				0.00		,
			additional positions																				
AGR 846	EE	OR	Delete personnel from PURF	W	10				(7.00)	\$	(749,576)				0.00	\$	-				0.00		-
AGR 151	BB	OR	Funding for ACMS and Office Asst	Α	11					\$	54,444					\$	-						-
AGR 151	BB	OR	Delete unfunded position counts	Α											(2.00)	\$	-				(2.00)		-
AGR 192	AA	OR	Funds for HR Assistant, Account Clerk and Planners	Α	12					\$	132,816					\$	45,216						45,216
AGR 171	BE	OR	Funds for marketing Hawaii Agricultural products	Α	13					\$	400,000					\$	-						
AGR 812	CA	OR	Funds for software and motor vehicle	Α	14					\$	95,418					\$	52,500						52,500
AGR 122	EA	OR	Seeds, tissue culture and germplasm program	Α	15					\$	7,000,000					\$	-						-
AGR 122	EC	OR	Increase biocontrol program capacity	Α	16				4.00	\$	737,239				0.00		-				0.00		-
AGR 192	AA	OR	Funds for Da Bux program	Α	17					\$	2,000,000					\$	1,000,000						1,000,000
AGR 171	BD	OR	Funds for research statistician and surveys	Α	18				1.00	\$	189,148				0.00	\$	-				0.00		-
AGR 171	BE	OR	Food hub expansion project	Α	19						14,000,000					\$							-
AGR 171	BE	OR	Farm to foodbank program	Α	20					\$	15,000,000					\$	1,000,000						720,000
AGR 122	EA	OR	Accountant I position to manage grants, Planner IV to	Α	21				2.00	\$	60,696				0.00	\$	-				0.00		-
			manage projects																				
AGR 141	HA	OR	Additional funds for irrigation operations- other current	Α	22					\$	1,909,535					\$	-						-
			expenses, equipment and motor vehicles																				
AGR 122	EB	OR	Testing and inspection reimbursement program	Α	23					\$	10,000,000					\$	-						-
AGR 122	ED	OR	Enhance pest detection and control	Α	24					\$	873,434					\$	-						-
AGR 122	EA	OR	Compost reimbursement program	Α	25				1.00	\$	531,548				0.00	\$					0.00		-
AGR 132	DC	OR	Funds for motor vehicles (3)	Α	26					\$	120,849					\$							-
AGR 153	CD	OR	Funds for motor vehicle	A	27					\$	42,918				-	\$		ļ					-
AGR 101	GA	OR	Establish ceiling for emergency loan program	W	28					\$	1,500,000					\$							
AGR 131	DB	OR	Increase ceiling for Animal Information System, motor	В	29					\$	733,076					\$	733,076						733,076
			vehicle		L													ļ					
AGR 846	EE	OR	Increase ceiling for pesticides disposal program and motor	W	30				1.00	\$	686,818				0.00	\$	-				0.00		-
		1	vehicles												1			1					

					FY24		FY25		FY24_	
Prog ID	Sub-Org	<u>Description of Reduction</u>	Impact of Reduction	MOF	Pos (P) Pos (T)	\$\$\$\$	Pos (P)	Pos (T)	<u>\$\$\$\$</u>	Restriction (Y/N)
AGR 192	AA	Delete trust funded Program Specialist postion and funds	None, trust funds not available for position	Т			(1.00)		(71,016)	N

									FY24			FY25	•
				Dept-									
		Addition	Prog ID	Wide									
Prog ID	Sub-Org	<u>Type</u>	Priority	Priority	<u>Description of Addition</u>	<u>Justification</u>	MOF	Pos (P)	Pos (T)	\$\$\$	Pos (P)	Pos (T)	<u>\$\$\$</u>
AGR 131	DB	NG	1	5	Increase special fund ceiling for improvements to	Improvements to the AIS will benefit staff and the	В						733,076
					the Animal Information System (AIS) and motor	public by providing timely reduce processing times							
					vehicle replacement	for imported animals; motor vehicle to be replaced							
						in almost 20 years old and requires costly repairs							
AGR 192	AA	AR	1	1	Funding for Account Clerk IV position		Α						45,216
						Position is neeeded to maintain and process							
						departmental employees' payrolls; perform a							
						variety of purchasing activities and to provide other							
						clerical and pre-auditing activities in support of the							
						functions and responsibilities of the fiscal program							
			_			of the department.	.						1 000 000
AGR 192	AA	AR	2	2	Funding for Da Bux program		Α						1,000,000
						The Da Bux program allows Supplemental Nutrition							
						Assistance Program (SNAP) program participants to							
						double their purchasing power when locally grown							
						fruits or vegetables are purchased. This program							
						will aid SNAP recipients and local food producers							
						and keep dollars in the local economy. The State							
						appropriation will be used to leverage federal funds							
						and funds from philanthropic sources.							
AGR 192	AA	AR	3	3	Funding for Farm to Foodbank program		Α						720,000
						The Farm to Food Bank program will seek to							
						contract food banks across the state to purchase							
						local produce either on long term contracts to allow							
						growth of the sector, along with emergency							
						purchases to reduce glut circumstances which							
						reduces farmer viability due to over supply from							
						natural causes. This also creates better equity,							
						allowing those most food insecure to also access							
						fresh nutritious Hawaii grown items.							
AGR 812	CA	AR	1	4	Funds for software upgrade and licensing		Α						52,500
						WinWam software used by the Measurement							
						Standards program needs to be upgraded since it is							
		1				outdated and not up to current security standards.					1		

							<u>Difference</u>		
							<u>Between</u>		
<u>Fiscal</u>				<u>Bu</u>	idgeted by		Budgeted &		
<u>Year</u>	Prog ID		MOF		<u>Dept</u>	Restriction	Restricted	Percent Difference	<u>Impact</u>
FY 22	AGR 161	KA	Α	<u> </u>	1,104,521	\$ 300,000	\$ 804,521		Funds budgeted for other current expenses; revolving funds utilized for necessary expenditures
FY 22	AGR 171	BE	Α	\$	825,473	\$ 80,000	\$ 745,473		Funds budgeted for marketing contracts; reduced number of projects undertaken for FY 22
FY 22	AGR 192	AA	Α	-	3,068,304		\$ 2,872,979		Funds budgeted for for various projects; reduced number of projects funded in FY 22
FY 22	AGR 812	CA	Α	\$	692,016	\$ 100,000	\$ 592,016	14.45%	Funds budgeted for other current expenses; no impact
FY 23	AGR 122	EC	Α	\$	963,242	\$ 425,000	\$ 538,242	44.12%	Funds budgeted for biosecurity projects; special funds used for essential projects
FY 23	AGR 153	CD	Α	\$	953,119	\$ 100,000	\$ 853,119	10.49%	Funds budgeted for aquaculture projects; reduced scope for projects undertaken
FY 23	AGR 192	AA	Α	\$	3,616,364	\$ 681,120	\$ 2,935,244	18.83%	Funds budgeted for various priority agricultural projects; reduce number of projects funded
FY 23	AGR 846	EE	Α	\$	1,204,933	\$ 400,000	\$ 804,933		Funds budgeted for pesticides disposal program; other funds utilized to initiate program
FY 24	AGR 101	GA	Α	\$	838,883	\$ 67,111	\$ 771,772	8.00%	Delay filling vacant positions
FY 24	AGR 122	EA	Α	\$	498,478	\$ 18,480	\$ 479,998	3.71%	Delay filling vacant positions
FY 24	AGR 122	EB	Α	\$	3,801,061	\$ 414,161	\$ 3,386,900	10.90%	Delay filling vacant positions
FY 24	AGR 122	EC	Α	\$	1,024,242	\$ 20,231	\$ 1,004,011	1.98%	Delay filling vacant positions
FY 24	AGR 122	ED	Α	\$	801,626	\$ 37,161	\$ 764,465	4.64%	Delay filling vacant positions
FY 24	AGR 132	DC	Α	\$	1,616,323	\$ 182,195	\$ 1,434,128	11.27%	Delay filling vacant positions
FY 24	AGR 141	HA	Α	\$	1,746,432	\$ 139,715	\$ 1,606,717	8.00%	Delay filling vacant positions
FY 24	AGR 151	BB	Α	\$	1,305,135	\$ 121,898	\$ 1,183,237	9.34%	Delay filling vacant positions
FY 24	AGR 153	CD	Α	\$	969,259	\$ 77,540	\$ 891,719	8.00%	Delay filling vacant positions
FY 24	AGR 171	BA	Α	\$	196,141	\$ 10,536	\$ 185,605	5.37%	Delay filling vacant positions
FY 24	AGR 171	ВС	Α	\$	133,343	\$ 27,368	\$ 105,975	20.52%	Delay filling vacant positions
FY 24	AGR 171	BD	Α	\$	241,692	\$ 6,383	\$ 235,309		Delay filling vacant positions
FY 24	AGR 171	BE	Α	\$	449,598	\$ 37,375	\$ 412,223	8.31%	Delay filling vacant positions
FY 24	AGR 192	AA	Α	\$	3,971,646	\$ 310,968	\$ 3,660,678		Delay filling vacant positions; reduce number of projects funded
FY 24	AGR 812	CA	Α	\$	697,180	\$ 55,775	\$ 641,405	8.00%	Delay filling vacant positions
FY 24	AGR 846	EE	Α	\$	478,663	\$ 38,293	\$ 440,370	8.00%	Delay filling vacant positions

Department of Agriculture Emergency Appropriation Requests

Prog ID	<u>Description of Request</u>	Explanation of Request MOF	<u>Pos (P)</u>	Pos (T)	<u>\$\$\$</u>
	NONE				

Department of Agriculture Expenditures Exceeding Appropriation Ceilings in FY23 and FY24

				<u>Amount</u>					
				Exceeding	Percent			Recurring	GF Impact
Prog ID	MOF	<u>Date</u>	Appropriation	<u>Appropriation</u>	<u>Exceeded</u>	Reason for Exceeding Ceiling	Legal Authority	<u>(Y/N)</u>	<u>(Y/N)</u>
NONE									

Department of Agriculture Intradepartmental Transfers in FY23 and FY24

Actual or										
Anticipated						Percent of Program ID		Percent of Receiving		
Date of					<u>From</u>	Appropriation	<u>To</u>	Program ID		Recurring
<u>Transfer</u>	MOF	Pos (P)	Pos (T)	<u>\$\$\$</u>	Prog ID	Transferred From	Prog ID	<u>Appropriation</u>	Reason for Transfer	<u>(Y/N)</u>
NONE										

		Date of	Expected Fill	Position		Exempt	SR	<u>BU</u>	Perm Temp			Budgeted	Actual Salary	Authority to Hire	Occupied by 89-Day Hire	# of 89 Hire	Describe if Filled	Priority #
Prog ID	Sub-Org	Vacancy	Date	Number	Position Title	(Y/N)	Level	Code	(P/T)	FTE	MOF	Amount	Last Paid	(Y/N)	(Y/N)	Appts	by other Means	to Retain
192	AA	10/14/2023		2816	DEPARTMENTAL PERSONNEL OFFICER II	N	EM03	35	Р	1.00	А	\$123,732	\$123,732	Y	N	N/A	N/A	1
192	AA	5/13/2023		2819	OFFICE SERVICES SUPERVISOR	N	SR14	3	Р	1.00	Α	\$46,464	\$44,268	Υ	N	N/A	N/A	2
192	AA	7/1/2022		123190	ADMINISTRATIVE ASSISTANT V	N	SR24	13	Р	1.00	А	\$90,000	\$86,724	Y	Y	2	N/A	3
122	EB	5/1/2019		5974	PLANT QUARANTINE MANAGER	N	EM05	35	Р	1.00	А	\$150,000	\$106,836	Υ	N	N/A	Temp Assignment	4
101	GA	3/1/2022		19303	AGRICULTURAL LOAN ADMINISTRATOR	N	EM07	35	Р	1.00	А	\$128,681	\$119,880	Υ	Υ	2	N/A	5
141	HA	11/27/2019		47978	ENGINEER V	N	SR22	13	Р	0.50	В	\$29,808	\$25,002	Υ	N	N/A	N/A	6
141	HA	11/27/2019		47978	ENGINEER V	N	SR22	13	Р	0.50	В	\$29,808	\$25,002	Υ	N	N/A	N/A	6
141	HA	7/1/2022		123238	PLANNER V	N	SR24	13	Р	1.00	Α	\$75,588	N/A	Υ	N	N/A	N/A	7
131	DB	6/4/2019		46453	VETERINARY PROGRAM MANAGER I	N	EM05	35	Р	1.00	В	\$159,708	\$100,632	Υ	N	N/A	N/A	8
846	EE	7/22/2021		122467	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Р	1.00	W	\$47,100	\$53,064	Y	N	N/A	N/A	9
131	DB	8/22/2022		117058	LIVESTOCK INSPECTOR II	N	SR13	3	Р	1.00	В	\$43,008	\$43,008	Υ	Υ	3	N/A	10
131	DB	11/1/2023		2913	LIVESTOCK INSPECTOR II	N	SR13	3	P	0.49	В	\$30,323	\$28,877	Υ	N	N/A	N/A	11
131	DB	11/1/2023		2913	LIVESTOCK INSPECTOR II	N	SR13	3	P	0.51	Α	\$31,561	\$30,055	Υ	N	N/A	N/A	11
151	BB	9/14/2022		8529	AGRICULTURAL COMMODITIES MARKETING SPECIALIST III	N	SR20	13	Р	1.00	A	\$55,092	\$42,756	Y	N	N/A	N/A	12
812	CA	12/31/2021		26178	MEASUREMENT STANDARDS INSPECTOR III	N	SR19	3	Р	1.00	А	\$66,178	\$71,172	Υ	N	N/A	N/A	13
122	EB	10/1/2021	12/1/2023	36652	PLANT QUARANTINE INSPECTOR IV	N	SR22	13	Р	1.00	А	\$81,744	\$81,744	Υ	N	N/A	Temp Assignment	14
122	ED	4/24/2018		7018	NOXIOUS WEED SPECIALIST VI	N	SR26	23	Р	1.00	Α	\$55,200	\$86,304	Υ	N	N/A	N/A	15
122	ED	7/1/2018		24822	NOXIOUS WEED SPECIALIST IV	N	SR22	13	Р	1.00	А	\$55,200	\$73,776	Υ	N	N/A	N/A	16
122	EB	4/23/2022		120743	PLANT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	Α	\$55,200	\$55,200	Υ	N	N/A	N/A	17
122	EF	4/8/2017		118173	PLANT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	В	\$34,020	\$38,592	Y	N	N/A	N/A	18
122	EF	3/12/2020		118144	PLANT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	В	\$59,616	\$42,756	Υ	N	N/A	N/A	19
122	EC	4/18/2022		118897	PEST CONTROL TECHNICIAN IV	N	SR15	3	Р	1.00	А	\$39,540	\$38,220	Υ	N	N/A	N/A	20
122	EC	8/1/2022		12462	ENTOMOLOGIST IV	N	SR22	13	Р	1.00	Α	\$68,556	\$65,916	Υ	N	N/A	N/A	21
122	EC	12/31/2022		2842	AGRICULTURAL PEST CONTROL MANAGER	N	EM05	35	Р	0.50	А	\$61,740	\$59,364	Υ	N	N/A	Temp Assignment	22
122	ED	12/31/2022		2842	AGRICULTURAL PEST CONTROL MANAGER	N	EM05	35	Р	0.50	А	\$61,740	\$59,364	Υ	N	N/A	Temp Assignment	22
122	EF	4/23/2022		19418	PLANT QUARANTINE INSPECTOR III	N	SR20	13	Р	1.00	В	\$47,100	\$53,064	Υ	N	N/A	N/A	23
122	EC	1/8/2022		40350	PEST CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	А	\$36,564	\$36,564	Y	N	N/A	N/A	24
122	ED	7/3/2021		121920	PEST CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	А	\$36,564	\$32,460	Y	N	N/A	N/A	25
122	ED	11/16/2022		121919	PEST CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	А	\$54,468	\$51,876	Υ	N	N/A	N/A	26

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Prog ID	Sub-Org	Vacancy	Date	Number	Position Title	(Y/N)	Level	Code	(P/T)	FTE	MOF	Amount	Last Paid	(Y/N)	(Y/N)	Appts	by other Means	to Retain
122	EB	7/1/2021		2851	PLANT QUARANTINE INSPECTOR V	N	SR24	23	Р	1.00	A	\$91,968	\$91,968	Y	N	N/A	Temp Assignment	27
122	EB	12/31/2021		43154	PLANT QUARANTINE INSPECTOR V	N	SR24	13	Р	1.00	А	\$88,464	\$88,464	Υ	N	N/A	Temp Assignment	28
122	EF	11/28/2015		118178	PEST CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	В	\$34,020	\$35,112	Υ	N	N/A	N/A	29
122	EF	2/16/2012		118176	PEST CONTROL AID II	N	SR09	3	Р	1.00	В	\$34,020	\$27,756	Υ	N	N/A	N/A	30
122	EF	12/1/2016		118181	PEST CONTROL AID II	N	SR09	3	Р	1.00	В	\$34,020	\$31,236	Υ	N	N/A	N/A	31
122	EB	12/1/2020		12327	PLANT QUARANTINE INSPECTOR IV	N	SR20	13	Р	1.00	Α	\$47,196	\$47,196	Υ	N	N/A	Temp Assignment	32
122	EC	10/22/2013		118281	PEST CONTROL TECHNICIAN III	N	SR11	3	Т	1.00	Р	\$34,020	\$30,036	Υ	N	N/A	N/A	33
122	EC	3/4/2014		118280	ENTOMOLOGIST IV	N	SR22	13	Т	1.00	Р	\$52,956	\$49,308	Υ	N	N/A	N/A	34
122	EC	9/1/2022		121287	PEST CONTROL TECHNICIAN III	N	SR11	3	Р	1.00	А	\$39,816	\$36,564	Υ	N	1	N/A	35
122	EF	7/1/2019		90003A	BOTANIST III	N	SR20	13	Р	1.00	В	\$52,956	N/A	Υ	N	N/A	N/A	36
122	EF	7/1/2019		90001A	ENTOMOLOGIST III	N	SR20	13	Р	1.00	В	\$48,948	N/A	Υ	N	N/A	N/A	37
131	DB	9/14/2020		32994	OFFICE ASSISTANT IV	N	SR08	3	Р	1.00	В	\$49,020	\$32,016	Υ	N	N/A	N/A	38
131	DB	5/21/2022		25096	OFFICE ASSISTANT IV	N	SR08	3	P	1.00	В	\$30,240	\$33,120	Υ	N	N/A	N/A	39
132	DC	7/1/2022		124508	VETERINARY MEDICAL OFFICER II	N	SR26	13	Р	1.00	А	\$74,124	\$-	Υ	N	N/A	N/A	40
132	DC	1/30/2023		2829	VETERINARY MEDICAL OFFICER II	N	SR26	13	Р	1.00	А	\$83,388	\$80,184	Υ	N	N/A	Temp Assignment	41
132	DC	7/1/2022		124621	LIVESTOCK INSPECTOR II	N	SR13	3	Р	1.00	Α	\$43,068	\$-	Υ	N	N/A	N/A	42
141	HA	7/17/2022		117790	PROPERTY MANAGER IV	N	SR22	13	Р	1.00	В	\$77,100	\$74,136	Υ	N	N/A	N/A	43
141	HA	1/13/2018		122156	ENGINEER V	N	SR22	13	Р	1.00	Α	\$90,660	\$56,064	Υ	N	N/A	N/A	44
122	EA	7/1/2023		4688	PLANT INDUSTRY ADMINISTRATOR	N	EM08	35	Р	1.00	А	\$166,800	\$160,380	Υ	Y	1	N/A	45
171	BD	4/28/2020		122613	ECONOMIST VII	N	SR28	23	Р	1.00	Α	\$75,588	\$83,340	Υ	N	N/A	N/A	46
846	EE	10/1/2021		30051	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Т	1.00	Р	\$47,100	\$49,080	Υ	N	N/A	N/A	47
846	EE	8/5/2021		36578	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Т	1.00	Р	\$47,100	\$53,064	Υ	N	N/A	N/A	48
141	HA	12/31/2022		9874	ACCOUNT CLERK III	N	SR11	3	Р	0.50	В	\$24,228	\$23,076	Υ	N	N/A	N/A	49
141	HA	12/31/2022		9874	ACCOUNT CLERK III	N	SR11	3	Р	0.50	W	\$24,228	\$23,076	Υ	N	N/A	N/A	50
171	BC	10/1/2022		13199	RESEARCH STATISTICIAN III	N	SR20	13	Р	1.00	Α	\$56,280	\$54,120	Υ	N	N/A	N/A	51
846	EE	9/8/2021		123035	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Т	1.00	W	\$48,948	\$47,196	Υ	N	N/A	N/A	52
846	EE	12/1/2022		123036	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Т	1.00	W	\$56,280	\$52,044	Υ	N	N/A	N/A	53
141	НА	3/25/2022		9877	IRRIGATION SYSTEM SERVICE WORKER I	N	BC05	1	Р	1.00	W	\$53,652	\$51,096	Υ	Y	1	N/A	54
141	HA	5/1/2023		122475	AGRICULTURAL LAND PROGRAM MANAGER	N	EM05	35	Р	1.00	В	\$141,940	\$136,260	Υ	N	N/A	N/A	55
171	BA	6/16/2023		124914	SECRETARY III	N	SR16	63	Т	1.00	Α	#N/A	N/A	Υ	N	N/A	N/A	56
131	DB	7/31/2023		10800	QUARANTINE ANIMAL CARETAKER III	N	WS07	1	P	1.00	В	\$62,148	\$62,148	Y	N	N/A	N/A	57
171	BE	5/1/2015		13201	ECONOMIC DEVELOPMENT SPECIALIST IV	N	SR20	13	Р	0.25	N	\$12,327	\$12,327	Υ	N	1	N/A	58
171	BE	5/1/2015		13201	ECONOMIC DEVELOPMENT SPECIALIST IV	N	SR20	13	Р	0.75	Р	\$36,981	\$36,981	Υ	N	1	N/A	58

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Prog ID	Sub-Org	Vacancy	Date	Number	Position Title	(Y/N)	Level	Code	(P/T)	FTE	MOF	Amount	Last Paid	(Y/N)	(Y/N)	Appts	by other Means	to Retain
192	AA	8/1/2023		4657	ADMINISTRATIVE SERVICES OFFICER	N	EM05	35	Р	1.00	А	\$167,460	\$167,460	Y	N	N/A	Temp Assignment	59
122	EB	8/21/2021		2848	PLANT QUARANTINE INSPECTOR IV	N	SR22	13	Р	1.00	А	\$62,136	\$62,136	Υ	N	N/A	Temp Assignment	60
192	AA	2/28/2019		42005	HUMAN RESOURCES SPECIALIST III	N	SR20	73	Р	1.00	А	\$43,260	\$47,100	Υ	Y	1	N/A	61
846	EE	7/3/2023		44101	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Р	1.00	W	\$58,560	\$56,280	Y	Y	1	N/A	62
192	AA	1/1/2019		120398	PLANNER V	N	SR22	13	Р	1.00	Α	\$45,984	N/A	Υ	N	N/A	N/A	63
141	HA	8/21/2023		47967	OFFICE ASSISTANT IV	N	SR10	3	P	0.50	В	\$19,164	\$19,164	Y	N	1	N/A	64
141	НА	8/21/2023		47967	OFFICE ASSISTANT IV	N	SR10	3	Р	0.50	w	\$19.164	\$19,164	Υ	N	1	N/A	64
171	BE	12/15/2018		10403	ECONOMIC DEVELOPMENT SPECIALIST IV	N	SR22	13	Р	0.50	N	\$32,238	\$32,238	Υ	Y	1	N/A	65
171	BE	12/15/2018		10403	ECONOMIC DEVELOPMENT SPECIALIST IV	N	SR22	13	Р	0.50	Р	\$32,238	\$32,238	Υ	Y	1	N/A	65
171	BE	11/4/2023		11355	ECONOMIC DEVELOPMENT SPECIALIST V	N	SR22	13	Р	1.00	А	\$46,272	\$56,280	Υ	N	1	N/A	66
141	НА	11/16/2023		18401	IRRIGATION SYSTEM SERVICE WORKER II	N	BC07	1	Р	1.00	W	\$58,032	\$58,032	Υ	N	1	N/A	67
171	BE	10/28/2023		6433	OFFICE ASSISTANT IV	N	SR10	3	Р	1.00	Α	\$38,328	\$38,328	Y	N	1	N/A	68
812	CA	2/15/2019		122945	MEASUREMENT STANDARDS INSPECTOR IV	N	SR19	3	P	1.00	A	\$50,016	N/A	Y	N	N/A	N/A	69
846	EE	12/2/2022		24823	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Р	1.00	W	\$58,560	\$56,304	Υ	N	N/A	N/A	70
141	НА	11/6/2023		40567	SECRETARY III	N	SR16	63	Р	0.50	Α	\$24,228	\$24,228	Υ	N	N/A	Temp Assignment	71
141	НА	11/6/2023		40567	SECRETARY III	N	SR16	63	Р	0.50	Α	\$24,228	\$24,228	Υ	N	N/A	Temp Assignment	71
151	ВВ	7/1/2021		122276	PROGRAM SPECIALIST V (INDUSTRIAL HEMP)	N	SR24	13	Р	1.00	А	\$83,508	N/A	Υ	Y	1	N/A	72
846	EE	2/16/2021		123189	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Р	1.00	W	\$52,824	\$62,136	Y	N	N/A	N/A	73
131	DB	6/1/2021		22561	GENERAL LABORER I	N	BC02	1	P	1.00	В	\$43.164	\$44.292	Υ	N	N/A	N/A	74
132	DD	7/1/2019		119111	LIVESTOCK INSPECTOR II	N	SR13	3	Т	1.00	P	\$33,138	\$34,020	Y	N	N/A	N/A	75
131	DB	10/1/2020		19419	VETERINARY MEDICAL OFFICER		SR24	13	P	1.00	В	\$91,968	\$81,744	Y	N	N/A	N/A	76
846	EE	9/20/2022		36261	ENVIRONMENTAL HEALTH SPECIALIST IV	N	SR22	13	Р	1.00	W	\$86,712	\$72,528	Υ	N	N/A	N/A	77
812	CA	2/15/2019		122947	MEASUREMENT STANDARDS INSPECTOR V	N	SR19	3	Р	1.00	Α	\$50,016	N/A	Υ	N	N/A	N/A	78
153	CD	7/1/2022		93001A	ECONOMIC DEVELOPMENT SPECIALIST	N	SR25	1	Р	1.00	Α	\$64,620	\$-	Υ	N	N/A	N/A	79
153	CD	7/1/2022		93002A	ECONOMIC DEVELOPMENT SPECIALIST	N	SR25	1	Р	1.00	А	\$64,620	\$-	Y	N	N/A	N/A	80
153	CD	7/1/2022		93003A	ECONOMIC DEVELOPMENT SPECIALIST	N	SR25	1	Р	1.00	Α	\$64,620	\$-	Υ	N	N/A	N/A	81
153	CD	7/1/2022		93004A	ECONOMIC DEVELOPMENT SPECIALIST	N	SR25	1	Р	1.00	Α	\$64,620	\$-	Y	N	N/A	N/A	82
101	GA	11/11/2021		23701	AGRICULTURAL LOAN OFFICER VI	N	SR26	13	Р	1.00	Α	\$74,898	\$64,620	Y	N	N/A	Temp Assignment	83

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Prog ID	Sub-Org	Vacancy	Date	Number	Position Title	(Y/N)	Level	Code	(P/T)	FTE	MOF	Amount	Last Paid	(Y/N)	(Y/N)	Appts	by other Means	to Retain
151	ВВ	7/1/2020		5272	AGRICULTURAL COMMODITIES MARKETING SPECIALIST V	N	SR24	13	P	1.00	A	\$97,560	\$90,144	Y	N	N/A	Temp Assignment	84
192	AA	3/11/2020		120360	SECRETARY II	N	SR14	3	Р	1.00	Α	\$39,720	\$39,720	Υ	N	N/A	N/A	85
151	BB	1/11/2022		8724	AGRICULTURAL COMMODITIES MARKETING SPECIALIST III	N	SR20	13	Р	1.00	А	\$50,916	\$55,200	Υ	N	N/A	N/A	86
151	ВВ	5/24/2022		102632	AGRICULTURAL COMMODITIES AID I	Y	SRNA	3	T	0.50	W	\$19,908	hourly	Υ	N	N/A	N/A	87
151	BB	3/16/2019		122961	AGRICULTURAL COMMODITIES MARKETING SPECIALIST V	N	SR24	13	Р	1.00	А	\$-	\$66,708	Υ	N	N/A	N/A	88
131	DB	4/16/2020		9800	GENERAL LABORER I	N	BC02	1	Р	1.00	В	\$44,292	\$42,900	Υ	Υ	1	N/A	89
132	DC	12/31/2022		2827	VETERINARY PROGRAM MANAGER I	N	EM05	35	Р	1.00	Α	\$140,124	\$133,272	Υ	N	N/A	N/A	90
812	CA	5/1/2023		2939	OFFICE ASSISTANT III	N	SR08	3	Р	1.00	Α	\$42,252	\$40,236	Υ	N	N/A	N/A	91
151	BB	5/11/2023		4693	COMMODITIES PROGRAM MANAGER	N	EM05	35	Р	1.00	Α	\$112,572	\$108,240	Υ	N	N/A	Temp Assignment	92
171	BD	6/16/2023		13203	RESEARCH STATISTICIAN IV	N	SR22	13	Р	1.00	Α	\$68,556	\$65,916	Υ	N	N/A	N/A	93
846	EE	7/3/2023		44153	ENVIRONMENTAL HEALTH SPECIALIST V	N	SR24	23	Р	1.00	W	\$83,388	\$83,388	Υ	N	N/A	Temp Assignment	94
151	BB	3/16/2019		4863	AGRICULTURAL COMMODITIES MARKETING SPECIALIST IV	N	SR22	13	P	1.00	A	\$68,556	\$68,556	Υ	N	N/A	Temp Assignment	95
141	HA	7/1/2023		94001A	PROPERTY MANAGER V	N	SR24	13	Р	1.00	Α	\$83,400	N/A	Υ	N	N/A	N/A	96
141	HA	7/1/2023		94002A	PROPERTY MANAGER V	N	SR24	13	Р	1.00	Α	\$83,400	N/A	Υ	N	N/A	N/A	97
141	HA	7/1/2023		94004A	REAL PROPERTY APPRAISER V	N	SR24	13	Р	1.00	Α	\$83,400	N/A	Υ	N	N/A	N/A	98
192	AA	7/1/2023		94003A	PROGRAM SPECIALIST V	N	SR24	13	Р	1.00	Т	\$34,278	N/A	Υ	N	N/A	N/A	99
846	EE	7/1/2023		94005A	CHEMIST III	N	SR20	13	Р	1.00	Α	\$28,140	N/A	Υ	N	N/A	N/A	100
846	EE	7/1/2023		94006A	ENVIRONMENTAL HEALTH SPECIALIST III	N	SR20	13	Р	1.00	Α	\$28,140	N/A	Υ	N	N/A	N/A	101
846	EE	9/12/2023		35759	ENVIRONMENTAL HEALTH SPECIALIST IV	N	SR22	13	Р	1.00	W	\$83,388	\$83,388	Υ	N	N/A	Temp Assignment	102
131	DB	9/29/2023		42289	LIVESTOCK INSPECTOR II	N	SR13	3	Р	1.00	В	\$36,732	\$39,816	Υ	N	N/A	N/A	103
192	AA	11/1/2023		43144	HUMAN RESOURCES SPECIALIST V	N	SR24	73	Р	1.00	А	\$80,184	\$80,184	Υ	N	N/A	N/A	104
101	GA	5/1/2020		5615	AGRICULTURAL LOAN OFFICER V	N	SR24	13	Р	1.00	А	\$60,304	\$83,340	Υ	N	N/A	N/A	105
151	BB	10/27/2019		10558	AGRICULTURAL COMMODITIES MARKETING SPECIALIST III	N	SR20	13	Р	1.00	А	\$50,916	\$55,092	Υ	N	N/A	N/A	106
192	AA	11/5/2020		11574	HUMAN RESOURCES ASSISTANT V	N	SR13	63	Р	1.00	Α	\$-	\$35,340	Υ	Υ	1	N/A	107
151	BF	12/31/2019		35692	MILK CONTROL PROGRAM SPECIALIST	N	SR26	23	Р	1.00	В	\$86,846	\$86,700	Υ	Υ	1	N/A	108
151	BB	5/14/2019		44054	AGRICULTURAL COMMODITIES MARKETING SPECIALIST III	N	SR20	13	Р	1.00	А	\$47,100	\$47,088	Y	N	N/A	N/A	109
192	AA	1/30/2020		121309	ACCOUNT CLERK IV	N	SR13	3	Р	1.00	Α	\$-	\$32,664	Υ	N	N/A	N/A	110
151	BB	9/21/2019		122895	OFFICE ASSISTANT III	Υ	SRNA	3	Т	1.00	Α	\$-	\$23,892	Υ	N	N/A	N/A	111

Department of Agriculture Vacancy Report as of November 30, 2023

									<u>Perm</u>					Authority	Occupied by			
		Date of	Expected Fill	Position		Exempt	SR	<u>BU</u>	Temp			Budgeted	Actual Salary	to Hire	89-Day Hire	# of 89 Hire	Describe if Filled	Priority #
Prog ID	Sub-Org	Vacancy	<u>Date</u>	Number	Position Title	(Y/N)	Level	Code	(P/T)	FTE	MOF	Amount	Last Paid	(Y/N)	(Y/N)	Appts	by other Means	to Retain
132	DE	9/5/2012		118397	VETERINARY MEDICAL OFFICER	N	SR26	13	Т	1.00	Р	\$64,476	\$55,498	Υ	N	N/A	N/A	112
					II													

Positions Filled and/or Established by Acts other than the State Budget as of November 30, 2023

	Sub-	<u>Date</u>	Legal	Position		Exempt			_,_			Annual	<u>Filled</u>	Occupied by 89 Day
Prog ID	<u>Org</u>	<u>Established</u>	<u>Authority</u>	<u>Number</u>	<u>Position Title</u>	<u>(Y/N)</u>	SR Level	BU Code	<u>T/P</u>	<u>MOF</u>	<u>FTE</u>	<u>Salary</u>	<u>(Y/N)</u>	Hire (Y/N)
AGR 171	BE	3/30/2023	EM 22-03	124658	BUSINESS	N	EM05	35	Т	Α	1.00		N	Υ
			17.b.3		DEVELOPMENT PROGRAM MANAGER									
AGR 171	ВА	6/16/2023	EM 22-03 17.b.3	124914	SECRETARY III	N	SR616	63	Т	Α	1.00		N	N

Department of Agriculture Overtime Expenditure Summary

					F	Y23	(actual)			FY2	24	(estimated	d)		FY:	25 (budgeted)	
					se Salary	0	<u>vertime</u>	<u>Overtime</u>	<u> </u>	Base Salary	_(<u>Overtime</u>	<u>Overtime</u>	<u>Ba</u>	se Salary	_(<u>Overtime</u>	Overtime
Prog ID	Sub-Org	<u>Program Title</u>	MOF		<u>\$\$\$\$</u>		<u>\$\$\$\$</u>	<u>Percent</u>		<u>\$\$\$\$</u>		<u>\$\$\$\$</u>	<u>Percent</u>		<u>\$\$\$\$</u>		<u>\$\$\$\$</u>	<u>Percent</u>
AGR 101	GA	Agricultural Loan	Α	\$	325,262	\$	160	0.0%	\$	450,000	\$	320	0.1%	\$	700,738	\$	-	0.0%
AGR 122	EA	Plant Industry Administration	Α	\$	187,487	\$	571	0.3%	\$	140,000	\$	1,000	0.7%	\$	208,080	\$	-	0.0%
	EB	Plant Quarantine	Α	\$ 2	,363,554	\$	2,573	0.1%	\$	2,500,000	\$	-	0.0%	\$ 3	,337,487	\$	196,603	5.9%
			В	\$ 1	,853,761	\$	350,489	18.9%	\$	2,000,000	\$	370,000	18.5%	\$ 2	,697,468	\$	224,682	8.3%
AGR122	EC	Plant Pest Control- Bio	Α	\$	236,398	\$	893	0.4%	\$	500,000	\$	8,000	1.6%	\$	770,862	\$	3,311	0.4%
AGR131	DB	Animal Quarantine	В	\$ 1	,167,524	\$	214,706	18.4%	\$	1,170,000	\$	200,000	17.1%	\$ 1	,935,235	\$	102,680	5.3%
AGR132	DA	Animal Industry Admin.	Α	\$	181,689	\$	2,230	1.2%	\$	185,000	\$	3,000	1.6%	\$	196,021	\$	-	0.0%
	DC	Livestock Disease Control	Α	\$	705,661	\$	36,651	5.2%	\$	715,000	\$	33,000	4.6%	\$ 1	,151,801	\$	-	0.0%
			Р	\$	36,358	\$	2,628	7.2%	\$	37,000	\$	3,500	9.5%	\$	64,476	\$	-	0.0%
AGR132	DD	Veterinary Laboratory	Α	\$	372,575	\$	507	0.1%	\$	375,000	\$	1,000	0.3%	\$	401,463	\$	-	0.0%
			Р	\$	5,300	\$	779	14.7%	\$	5,000	\$	400	8.0%	\$	69,870	\$	-	0.0%
AGR141	HA	Agricultural Resource Mgt	Α	\$	934,857	\$	6,654	0.7%	\$	900,000	\$	5,800	0.6%	\$ 1	,507,596	\$	-	0.0%
			В	\$	712,753	\$	1,228	0.2%	\$	720,000	\$	8,000	1.1%	\$ 1	,055,010	\$	8,400	0.8%
			W	\$	315,199	\$	1,212	0.4%	\$	320,000	\$	1,800	0.6%	\$	422,604	\$	-	0.0%
AGR151	BB	Commodities	Α	\$	738,078	\$	3,774	0.5%	\$	750,000	\$	9,000	1.2%	\$ 1	,148,208	\$	41,078	3.6%
			W	\$	139,178	\$	319	0.2%	\$	150,000	\$	400	0.3%	\$	275,160	\$	4,848	1.8%
AGR 171	BA	Ag Development Div Admin	Α	\$	155,808	\$	712	0.5%	\$	140,000	\$	-	0.0%	\$	196,164	\$	-	0.0%
AGR192	AA	General Admin for Agric.	Α	\$ 1	,860,349	\$	55,138	3.0%	\$	1,750,000	\$	45,000	2.6%	\$ 2	,355,176	\$	11,116	0.5%
AGR 812	CA	Measurement Standards	Α	\$	422,227	\$	216	0.1%	\$	430,000	\$	-	0.0%	\$	628,288	\$	-	0.0%
AGR846	EE	Pesticides	W	\$	811,639	\$	30,653	3.8%	\$	815,000	\$	27,000	3.3%	\$ 1	,281,744	\$	-	0.0%

						Term of Contract							
			Frequency		Outstanding	<u>Date</u>					Explanation of How	POS	Category
Prog ID	MOF	<u>Amount</u>	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR122	В	\$ 27,115	0	32,425	5,310	4/1/20	4/1/20	3/31/21	ADVANCED TECHNOLOGY CORP.	INSTALLATION TRAINING & MGMT OF LABORATORY INFORMATION MGMT SYSTEM	REVIEW OF WORK	Υ	S
AGR122	В	\$ 296,316	М	585,233	288,917	7/1/20	7/1/20	1/31/27	PACIFIC RADIO GROUP, INC	NEIGHBOR ISLAND AIRPORT ADVERTISING F/INVASIVE SPECIES	REVIEW OF WORK	Υ	S
AGR122	В	\$ 20,625	0	27,500	6,875	5/1/22	5/1/22	5/31/23	UNIVERSITY OF HAWAII	MYRTACEAE REPLACEMENT	MIDTERM PROGRESS REPORT & FINAL REPORT	Y	S
AGR131	В	\$ 113,101	0	120,958	7,857	5/6/16	10/1/16	3/31/19	DATAHOUSE CONSULTING, INC.	REPLACEMENT OF THE ANIMAL QUARANTINE STATE COMPUTER INFORMATION SYSTEM	PROGRESS REPORTS	Y	S
AGR131	В	\$ 34,900	0	39,046	4,146	3/15/18	4/1/18	3/31/19	DATAHOUSE CONSULTING, INC.	AQS INFORMATION SYSTEM	PROGRESS REPORTS	Υ	S
AGR131	В	\$ 39,089	0	43,193	4,103	2/19/19	4/1/19	3/31/20	DATAHOUSE CONSULTING, INC.	AQS - AIS SYSTEM	PROGRESS REPORTS	Υ	S
AGR131	В	\$ 3,096	0	3,377	282			10/31/21	APB CONSTRUCTION	AC MAINTENANCE CONTRACT F/AQS	REVIEW OF WORK	Υ	S
AGR131	В	\$ 70,531	0	70,549	18			12/31/21	DATAHOUSE CONSULTING, INC.	MAINTENANCE AND SUPPORT SERVICES FOR AIS COMPUTER SYSTEM	PROGRESS REPORTS	Υ	S
AGR131	В	\$ 7,560	0	34,020	26,460	2/1/23	2/1/23	1/31/24	O & M ENTERPRISES	ANIMAL QUARANTINE STATION WASTEWATER PRETREATMENT FACILITY MAINTENANCE	REVIEW OF WORK	Y	S
AGR131	В	\$ 951	0	3,804	2,853	6/1/23	6/1/23	5/31/24	ISLAND WIDE A/C	AQS A/C SVC	REVIEW OF WORK	Υ	S
AGR131	В	\$ 150,019	M	600,075	450,056	7/1/23	7/1/23	6/30/25	DATAHOUSE CONSULTING, INC.	DEVELOPMENT DESIGN DEPLOYMENT SUPPORT & MAINTENANCE OF THE RAIES	PROGRESS REPORTS	Υ	S
AGR132	Α	\$ 4,099	М	9,837	5,738	6/1/23	6/1/23	5/31/24	OAHU AIR CONDITIONING SERVICE,	AI KANAHOAHOA BLDG A/C MAINTENANCE	REVIEW OF WORK	Y	S
AGR141	Α	\$ 1,556,326	0	1,581,134	24,808	3/9/09	7/6/09	TBD	JENNINGS PACIFIC LLC	E KAUAI IRRIGATION SYSTEM-MISCELLANOUS IMPR. JOB#DOAK02KAPAA, KAUAI	INSPECTION OF WORK	Υ	S
AGR141	А	\$ -	M	177,500	177,500	9/19/22	10/19/22	10/18/23	PACIFIC ELECTRO MECHANICAL,	JOB #DOAMIS 028 MAINT OF MECHANICAL & ELECTRICAL EQUIP, PHASE 3	INSPECTION OF WORK	Y	S
AGR141	Α	\$ 72,000	0	1,225,000	1,153,000	5/3/23	7/17/23	1/12/25	AECOM TECHNICAL SVCS	#DOAO 25 WAHIAWA IRRIG SYST & LAKE WILSON RESERVOIR DUE DILIGENCE	INSPECTION OF WORK	Υ	S
AGR141	Α	\$ 633,065	0	1,500,000	866,935	9/14/23	9/21/23	3/19/24	CUSHNIE CONSTRUCTION	JOB #DOAK07, KAINAHOLA STREAM CLEARING KAPAA KAUAI HAWAII	INSPECTION OF WORK	Υ	S
AGR141	В	\$ 245,772	0	250,000	4,228	8/30/17	5/7/19		YOGI KWONG ENGINEERS, LLC	JOB NO DOAO-13 - WAIMANALO RESERVOIR MISCELLANEOUS IMPROVEMENTS, WAIMANAL	INSPECTION OF WORK	Y	S
AGR141	В	\$ 21,063	0	58,500	37,437	12/27/19	1/28/21	12/13/23	ITC WATER MANAGEMENT, INC.	JOB #IFB 19-030-ARMD,KUALAPUU RESERVOIR VEGETATION REMOVAL & MISC ON-CALI	INSPECTION OF WORK	Υ	S

				Frequency		Outstanding	<u>Date</u>					Explanation of How	POS	Category
Prog ID	MOF	_A	mount	(M/A/O)	Max Value	<u>Balance</u>	Executed	<u>From</u>	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR141	В	\$	-	0	2,500	2,500		PENDING F	INAL BILLING	ITC WATER MANAGEMENT, INC.	JOB #IFB 19-030-ARMD,KUALAPUU RESERVOIR VEGETATION REMOVAL & MISC ON-CAL	INSPECTION OF WORK	Υ	S
AGR141	В	\$	-	0	3,500	3,500	12/27/19	1/28/21	12/13/23	ITC WATER MANAGEMENT, INC.	JOB #IFB 19-030-ARMD,KUALAPUU RESERVOIR VEGETATION REMOVAL & MISC ON-CAL	INSPECTION OF WORK	Υ	S
AGR141	В	\$	-	0	95,000	95,000		PENDING F	FINAL BILLING	ACM CONSULTANTS, INC.	APPRAISAL SVCS - STATEWIDE - ESTABLISH NEW LEASE RENTS F/AGRICULTURAL	INSPECTION OF WORK	Υ	S
AGR141	٧	\$	-	0	715,253	715,253	12/27/19	1/28/21	12/13/23	ISLAND CONSTRUCTION	JOB #DOAM MOLOKAI IRRIG SYST REPAIRS MOLOKAI HAWAII	INSPECTION OF WORK	Y	S
AGR141	>	\$	-	0	71,525	71,525		PENDING F	INAL BILLING	ISLAND CONSTRUCTION	JOB #DOAM MOLOKAI IRRIG SYST REPAIRS MOLOKAI HAWAII	INSPECTION OF WORK	Υ	S
AGR141	W	\$	25,623	0	30,000	4,377	5/17/23	7/10/23	7/9/24	CM CONSTRUCTION, LLC	JOB#DOAO-08 DOA RENOVATED2ND FL BUILDING B	INSPECTION OF WORK	Υ	S
AGR141	W	\$	-	0	30,000	30,000	8/31/23	12/26/23	7/22/24	CM CONSTRUCTION, LLC	JOB#DOAO-08 DOA RENOVATED2ND FL BUILDING B	INSPECTION OF WORK	Υ	S
AGR141	W	\$	-	0	32,601	32,601	8/31/23	12/26/23	7/22/24	ITC WATER MANAGEMENT, INC.	JOB #IFB 19-030-ARMD,KUALAPUU RESERVOIR VEGETATION REMOVAL & MISC ON-CAL	INSPECTION OF WORK	Υ	S
AGR141	W	\$	19,826	0	49,500	29,674	7/17/14	8/24/15	ding as-builts	ROYAL CONTRACTING CO., LTD.	JOB NO. IFB NO. 21-020-ARMD, WAIMANALO IRRIGATION SYSTEM AND KAHUKU	INSPECTION OF WORK	Υ	S
AGR141	W	\$	-	0	49,500	49,500	7/17/14	8/24/15	ding as-builts	ROYAL CONTRACTING CO., LTD.	JOB NO. IFB NO. 21-020-ARMD, WAIMANALO IRRIGATION SYSTEM AND KAHUKU	INSPECTION OF WORK	Υ	S
AGR141	W	\$	28,713	0	49,500	20,787	12/27/19	1/28/21	12/13/23	ITC WATER MANAGEMENT, INC.	JOB NO. IFB NO. 21-010-ARMD, WAIMEA AND HONOKAA - PAAUILO IRRIGATION	INSPECTION OF WORK	Υ	S
AGR141	W	\$	-	0	49,500	49,500		PENDING F	FINAL BILLING	ITC WATER MANAGEMENT, INC.	JOB NO. IFB NO. 21-010-ARMD, WAIMEA AND HONOKAA - PAAUILO IRRIGATION	INSPECTION OF WORK	Υ	S
AGR141	W	\$	60,321	М	93,100	32,779	2/11/22	8/7/23	8/6/25	PACIFIC ELECTRO MECHANICAL,	JOB NO. DOAO-10.3 MAINTNENANCE OF MECHANICAL AND ELECTRICAL EQUIPMENT	INSPECTION OF WORK	Υ	S
AGR141	W	\$	-	М	168,000	168,000	2/11/22	8/7/23	8/6/25	PACIFIC ELECTRO MECHANICAL,	JOB #DOAMIS 028 MAINT OF MECHANICAL & ELECTRICAL EQUIP, PHASE 3	INSPECTION OF WORK	Υ	S
AGR141	W	\$	25,000	0	98,516	73,516	3/1/21	3/7/23	3/6/25	EKNA SERVICES, INC	AGRICULTURAL ENTERPRISES HAWAII ADMINSTRATIVE RULES DEVELOPMENT	PROGRESS REPORTS	Υ	S
AGR151	Α	\$	300,000	0	400,000	100,000	7/1/16	7/1/16	9/30/21	HAWAII FARM BUREAU	SOLICIT PROPOSALS FOR RESEARCH PROJECTS TO ESTABLISH FOOD SAFETY PROCEDU	Midterm Progress & Final Report	Υ	S
AGR151	Α	\$	-	0	270,000	270,000	5/16/23	5/16/23	5/15/25	UNIVERSITY OF HAWAII	SEA SALT FOOD SAFETY EDUCATION	Midterm Progress & Final Report	Y	S

			Fraguanas		Outstanding	Date					Explanation of How	POS	Catagoni
Prog ID	MOF	Amount	Frequency (M/A/O)	Max Value	Balance	Executed	From	То	Entity	Contract Description	Contract is Monitored	<u>PUS</u> Y/N	Category E/L/P/C/G/S/*
AGR151	A	\$ 45,000	0	89,694	44,694	6/23/23	7/17/23		GUILD CONSULTING	ECONOMIC STUDY ON CHANGES IN COFFEE	Midterm Progress &	1/ N Y	<u>E/E/F/C/G/3/</u> S
AGNISI	_ A	3 43,000		65,054	44,034	0/23/23	//1//23	12/25/25	GOILD CONSOLTING	LABELING LAW		'	3
AGR151	Α	\$ -	0	200,000	200,000	9/2/22	10/17/22	7/21/24	HAWAII FARM		Final Report	Υ	S
AGKISI	A	Ş -	0	200,000	200,000	9/2/22	10/17/22	7/21/24		GRANT IN AID 2023		T	5
AGR153	Α	\$ 100,000	0	199.600	99,600	12/28/22	12/28/22	6/20/24	BUREAU EPIX ANALYTICS LLC	CONDUCT A RISK ASSESSMENT OF THE	Midterm Progress &	Υ	S
AGK155	A	\$ 100,000	0	199,600	99,600	12/20/22	12/20/22	0/20/24	EPIX ANALTTICS LLC		· ·	T	3
										ENVIRONMENTAL & AQUATIC HEALTH IMPACT	Final Report		
ACD153	_	¢ 50,000	0	100.000	F0 000	12/20/22	12/20/22	12/20/22		-	Midtone Decomos O	V	
AGR153	Α	\$ 50,000	0	100,000	50,000	12/29/22	12/29/22	12/29/23		EVALUATE THE BIOPRODUCTS POTENTIAL OF	Midterm Progress &	Y	S
			_			/ . /	/ . /	/ . /	HAWAII	FIVE NATIVE ALGAL SPECIES	Final Report		
AGR153	Α	\$ -	0	150,000	150,000	11/1/23	11/1/23	11/1/25	UNIVERSITY OF	MACROALGAE CULTIVATION USING SEWAGE	Midterm Progress &	Υ	S
									HAWAII	EFFLUENT FROM BENCH SCALE TO PILOT	Final Report		
			_										
AGR153	Α	\$ -	0	100,000	100,000	11/16/23	11/26/23	11/26/24	UNIVERSITY OF	ESTABLSH A BSF BASED BIOREFINERY	Midterm Progress &	Υ	S
									HAWAII	F/VALORIZATION OF ORGANIC WASTES INTO	Final Report		
AGR153	Α	\$ -	0	35,000	35,000	12/29/23	12/29/23	6/28/24	UNIVERSITY OF	ASSES TECHNICAL FEASIBILITY OF A BENCHTOP	Midterm Progress &	Υ	S
									HAWAII	SCALE PROCESS CONVERTING	Final Report		
AGR153	В	\$ 17,492	0	34,983	17,492	9/1/22	9/1/22	9/1/24		DEVELOP A WEBSITE F/AQUACULTURE PERMIT	Midterm Progress &	Υ	S
									HAWAII	INFORMATION	Final Report		
AGR153	В	\$ 25,000	0	50,000	25,000	12/28/23	12/28/22	12/28/23	HATCH ACCELERATOR	IMPROVE ADP STRATEGIC PLAN BY	Midterm Progress &	Υ	S
									FUND	INCORPORATING COMPONENTS OF BEST IN	Final Report		
										CLASS			
AGR171	Α	\$ 180,000	0	200,000	20,000	12/27/21	12/27/21	12/31/24	HAWAII	HFNA 2020 STRATEGIC PLAN	Midterm Progress &	Υ	S
									FLORICULTURE &		Final Report		
									NURSERY				
AGR171	Α	\$ -	0	269,500	269,500	9/18/23	8/22/23	1/31/25	UNIVERSITY OF	FARM APPRENTICE MENTORSHIP PROGRAM	Midterm Progress &	Υ	S
									HAWAII	(FAMP) - ACT 304 SLH 2022	Final Report		
AGR171	Α	\$ 80,442	0	201,104	120,662	9/18/23	9/18/23	11/18/25	ALTERNATIVE	FOOD HUB PILOT PROGRAM ACT 313	Midterm Progress &	Υ	S
									STRUCTURES		Final Report		
									INTERNATIONAL				
AGR171	Α	\$ 81,285	0	203,213	121,928	9/6/23	9/6/23	5/6/25	HAWAII INSTITUTE OF	FOOD HUB PILOT PROGRAM ACT 313	Midterm Progress &	Υ	S
									PACIFIC		Final Report		
									AGRICULTURE		-		
AGR171	Α	\$ 99,982	0	249,954	149,972	9/6/23	9/6/23	11/6/23	SUSTAINABLE	FOOD HUB PILOT PROGRAM ACT 313	Midterm Progress &	Υ	S
		, ,			,	, ,			MOLOKAI		Final Report		
AGR171	Α	\$ 97,006	0	242,515	145,509	11/8/23	11/8/23	11/8/24	ADAPTATIONS INC.	FOOD HUB PILOT PROGRAM - ACT 313 #RFP 23-	'	Υ	S
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,-	,,,,,,,	, -, -	, -, -	, -,		02-MDB	Final Report		
AGR171	Α	\$ 125,000	0	250,000	125,000	11/19/23	11/19/23	11/19/24	HAWAII	GIA 2023	Midterm Progress &	Υ	S
		, ,,,,,,,		,	,,,,,,	, -, -	, -, -	, -,	AGRICULTURAL		Final Report		
									FOUNDATION				
AGR171	В	\$ 4,000	0	10,000	6,000	11/19/23	11/19/23	11/19/24	HAWAII TROPICAL	2021 HTFC PROGRAM TO INCRESE	Midterm Progress &	Υ	S
		,,,,,,,		25,500	3,300	,,	,,	,,	FLOWER COUNCIL	PRODUCTION OF HAWAII FLORICULTURE	Final Report	'	
AGR171	N	\$ 31,760	0	39,700	7,940	10/19/23	10/19/23	10/19/24		PROPAGATION OF TI, CORDYLINE FRUTICOSA,	Midterm Progress &	Υ	S
, .0	'*	2 31,700		33,700	7,340	10/15/25	10, 13, 23	10/15/24	AGRICULTURE	TO SUPPORT THE FOOD/FLOWER/AND	Final Report	'	,
									RESEACH CENTER	10 30.1 OKT THE TOOD/TEOWERYAND	mar report		
									NESEACH CENTER			l	

				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	Δ	mount	(M/A/O)	Max Value	Balance	Executed	From	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	<u>Y/N</u>	E/L/P/C/G/S/*
AGR171	N		39,844	0	49,805	9,961	12/3/21	12/3/21		OAHU RESOURCE CONSERVATION AND DEVELOPMENT COUNCIL	ENHANCING CACAO PRODUCTION BY IMPROVING PRODUCERS' EVALUATION OF ACCESS	Midterm Progress & Final Report	Y	S
AGR171	N	\$	38,483	0	48,104	9,621	12/2/21	12/2/21	2/2/24	E KUPAKU KA AINA	UNDERSTANDING TRADITIONAL HAWAIIAN AGRICULTURAL KNOWLEDGE TO IMPROVE	Midterm Progress & Final Report	Y	S
AGR171	N	\$	32,000	0	40,000	8,000	1/23/22	1/23/22	1/23/24	UNIVERSITY OF HAWAII	IMPROVING THE GROWTH & YIELD OF TOMATO	Midterm Progress & Final Report	Y	S
AGR171	N	\$	44,000	0	55,000	11,000	1/23/22	1/23/22	1/23/24	UNIVERSITY OF HAWAII	EXPANDING AVAILABILTY OF HIGH YIELDING MAMAKI	Midterm Progress & Final Report	Y	S
AGR171	N	\$	30,709	0	38,386	7,677	1/23/22	1/23/22	1/23/24	UNIVERSITY OF HAWAII	PROTECTING HAWAII'S CHINESE CABBAGE	Midterm Progress & Final Report	Y	S
AGR171	N	\$	31,908	0	39,885	7,977	1/23/22	1/23/22	1/23/24	UNIVERSITY OF HAWAII	IMPROVING SUSTAINABLE PRODUCTION OF HAWAII'S ORNAMENTAL INDUSTRY THROUGH	Midterm Progress & Final Report	Y	S
AGR171	N	\$	16,000	0	40,000	24,000	2/12/22	2/12/22	7/12/23	USDA- ARS	UNDERSTANDING & MITIGATING COFFEE LEAF RUST W/COFFEE BERRY BORDER	Midterm Progress & Final Report	Y	S
AGR171	Z	\$	4,000	0	10,000	6,000	2/26/22	2/26/22	4/26/23	SPECIAL EVENTS HAWAII	BUY HAWAII HONEY	Midterm Progress & Final Report	Y	S
AGR171	N	\$	16,000	0	40,000	24,000	12/12/22	12/12/22	12/12/24	KOKUA KALIHI VALLEY	ROOTS FOOD HUB MOBILE MARKET (FHMM) - RFP #22-06-MDB	Midterm Progress & Final Report	Y	S
AGR171	N	\$	16,000	0	40,000	24,000	12/5/22	12/5/22	12/5/24	HAWAII FOREST INSTITUTE	HAWAII PAPAHANA LAAU KALIKIMAKA (CHRISTMAS TREE PROJECTS)	Midterm Progress & Final Report	Y	S
AGR171	N	\$	8,000	0	20,000	12,000	12/12/22	12/12/22	2/12/24	HAWAII AGRICULTURAL FOUNDATION	LOCALICIOUS HEROS - RFP #22-06-MDB	Midterm Progress & Final Report	Y	S
AGR171	N	\$	19,995	0	24,994	4,999	12/5/22	12/5/22	2/5/24	COXCOR LLC	HAWAIIAN AVOCADO MKT ENHANCEMENT - RFP #22 06 MDB	Midterm Progress & Final Report	Y	S
AGR171	Z	\$	32,000	0	40,000	8,000	12/12/22	12/12/22	2/12/24	BIG TREE FARM LLC	IHOLENA INITIATIVE REVITALIZING PRODUCTION OF A TRADITIONAL BANANA	Midterm Progress & Final Report	Y	S
AGR171	N	\$	11,680	0	29,200	17,520	2/25/23	2/25/23	4/25/25	HAWAII TROPICAL FLOWER COUNCIL	SPECIALTY CROP BLOCK GRANT PROGRAM FY22	Midterm Progress & Final Report	Y	S
AGR171	N	\$	30,771	0	38,464	7,693	2/25/23	2/25/23	4/25/24	HAWAII FLORICULTURE & NURSERY	SPECIALTY CROP BLOCK GRANT PROGRAM - FY22	Midterm Progress & Final Report	Y	S
AGR171	N	\$	18,908	0	47,271	28,363	2/22/23	2/22/23	4/22/25	HAWAII SEED GROWERS NETWORK LLC	SPECIALTY CROP BLOCK GRANT PROGRAM - FARM BILL FY22	Midterm Progress & Final Report	Y	S
AGR171	N	\$	-	0	55,000	55,000	3/24/23	3/24/23	3/24/25	UNIVERSITY OF HAWAII	SPECIALTY CROP BLOCK GRANT PROGRAM FY 2022	Midterm Progress & Final Report	Y	S
AGR171	N	\$	-	0	40,000	40,000	3/24/23	3/24/23	3/24/25	UNIVERSITY OF HAWAII	SPECIALTY CROP BLOCK GRANT PROGRAM FY2022	Midterm Progress & Final Report	Y	S
AGR171	N	\$	-	0	40,000	40,000	3/24/23	3/24/23	3/24/25	UNIVERSITY OF HAWAII	SPECIALTY CROP BLOCK CROP PROGRAM FY 2022	Midterm Progress & Final Report	Y	S

				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	An	mount	(M/A/O)	Max Value	Balance	Executed	From	To	Entity	Contract Description	Contract is Monitored	<u>7/N</u>	E/L/P/C/G/S/*
AGR171	N N	\$	-	0	29,269	29,269	3/24/23	3/24/23		UNIVERSITY OF	SPECIALTY CROP BLOCK GRANT PROGRAM FY	Midterm Progress &	<u>.,,,,</u>	S
, 10.11272		Ť		G	23,203	23,203	0,2.,20	5,2.,25	3,2.,2.	HAWAII	2022	Final Report	•	J
AGR171	N	Ś	30,562	0	38,202	7,640	2/22/23	2/22/23	4/22/24		SPECIALTY CROP BLOCK GRANT PROGRAM	Midterm Progress &	Υ	S
		T	,			1,2.12	_,,	_,,	.,,	AGRICULTURE	FARM BILL FY 22	Final Report		J
										RESEARCH CENTER				
AGR171	N	Ś	16,600	0	41,500	24,900	3/21/23	3/21/23	5/21/24	ALTERNATIVE	SPECIALTY CROP BLOCK GRANT PROGRAM	Midterm Progress &	Υ	S
		ļ .	-,		,	,	.,,.	, ,	-, ,	STRUCTURES	FARM BILL FY22	Final Report		
										INTERNATIONAL				
AGR171	N	\$	-	0	40,000	40,000	4/13/23	4/13/23	10/13/24	UNIVERSITY OF	SPECIALTY CROP BLOCK GRANT PROGRAM	Midterm Progress &	Υ	S
		ļ .			,,,,,,	,,,,,,	, -, -	, -, -	-, -,	HAWAII	FY2022	Final Report		
AGR171	N	\$	-	0	40,000	40,000	1/6/23	1/6/23	1/6/25	UNIVERSITY OF	SPECIALTY CROP BLOCK GRANT PROGRAM	Midterm Progress &	Υ	S
		ļ .			,,,,,,	,,,,,,	, . , .	, , ,	, -, -	HAWAII	FARM BILL FY21 COVID (H.R. 133)	Final Report		
											,			
AGR171	N	\$	-	0	40,000	40,000	4/18/23	4/18/23	4/18/25	UNIVERSITY OF	SPECIALTY CROP BLOCK GRANT PROGRAM	Midterm Progress &	Υ	S
										HAWAII	FARM BILL FY 21 (H.R. 33)	Final Report		
AGR171	N	\$	-	0	31,315	31,315	5/31/23	5/31/23	5/31/25	UNIVERSITY OF	SPECIALTY CROP BLOCK GRANT PROGRAM FY	Midterm Progress &	Υ	S
										HAWAII	2022 YEAR OF THE LIMU	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/10/22	2/10/22	2/9/23	BALLARD, CHLOE	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - KAUAI	Final Report		
AGR171	Р	\$	3,992	0	4,990	998	2/10/22	2/10/22	2/9/23	AKUNA, MASON	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - KAUAI	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/26/22	2/26/22	2/25/23	IGNE, SEANNE	EXPANSION OF SUSTENANCE EFFORTS TO	Midterm Progress &	Υ	S
											SUPPORT SMALL COMPOUNDS	Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/6/22	3/6/22	3/5/23	OYAMA, RYAN	INCREASE QUANTITY AND QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD- KAUAI	Final Report		
AGR171	Р	\$	2,900	0	3,625	725	2/27/22	2/27/22	2/26/23	CRAIG, CAMERON S	BLDG TWO 12X6 HOOP HOUSES F/JALAPENO	Midterm Progress &	Υ	S
											TOMATO, CUCUMBER CULTIVATION &	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	5/24/22	5/24/22	5/23/22	HEID, SHANNON M	MICRO GRANTS F/FOOD SECURITY PROGRAM -	Midterm Progress &	Υ	S
											MAUI	Final Report		
AGR171	Р	\$	3,023	0	3,779	756	5/23/22	5/23/22	5/22/23	PETTY, ROBERT M.	MICRO GRANTS FOR FOOD SECURITY	Midterm Progress &	Υ	S
											PROGRAM - MAUI	Final Report		
AGR171	Р	\$	3,994	0	4,992	998	6/7/22	6/7/22	6/6/23	SPEELMAN, BRANDO	MICRO GRANTS F/FOOD SECURITY PROGRAM -	Midterm Progress &	Υ	S
											MAUI	Final Report		
AGR171	Р	\$	3,999	0	4,999	1,000	6/2/22	6/2/22	6/1/23	MUSSON, JAKE D.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - MAUI	Final Report		
AGR171	Р	\$	3,931	0	4,914	983	6/2/22	6/2/22	6/1/23	OLIVER, JOHN AND	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - MAUI	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	6/1/22	6/1/22	5/31/23	BENCE, ROBERT	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - MAUI	Final Report		
AGR171	Р	\$	3,986	0	4,983	997	6/1/22	6/1/22	5/31/23	OLIVER, HANNA CL	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - MAUI	Final Report		
AGR171	Р	\$	3,997	0	4,996	999	6/7/22	6/7/22	6/6/23	O'KIEF, KELLY	MICRO GRANTS F/FOOD SECURITY PROGRAM -	Midterm Progress &	Υ	S
											MAUI	Final Report		
AGR171	Р	\$	3,800	0	4,750	950	6/6/22	6/6/22	6/5/23	HYMBAUGH, MARK B	MICRO GRANTS F/FOOD SECURITY PROGRAM -	Midterm Progress &	Y	S
	1	1									MAUI	Final Report		

				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	Δn	nount	(M/A/O)	Max Value	Balance	Executed	From	To	Entity	Contract Description	Contract is Monitored	<u>7/N</u>	E/L/P/C/G/S/*
AGR171	P	Ś	-	0	5,000	5,000	6/6/22	6/6/22		SAKAMOTO, KEITH	MICRO GRANTS F/FOOD SECURITY PROGRAM -	Midterm Progress &	<u>1710</u> Y	<u> </u>
AGNITI	ļ '	7		O	3,000	3,000	0/0/22	0,0,22	0/3/23	SAKAMOTO, KLITTI	MAUI	Final Report	'	3
AGR171	Р	Ś	_	0	5,000	5,000	6/19/22	6/19/22	6/19/23	LIND, GREG JR.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGN171	'	٦	-	O	3,000	3,000	0/13/22	0/13/22	0/10/23	LIND, GREG JR.	GROWN FOOD - MAUI	_	1	3
AGR171	P	\$	4,000	0	5,000	1,000	7/1/22	7/1/22	6/20/22	O'COLMAIN, ASHLE	INCREASE QUANTITY & QUALITY OF LOCALLY	Final Report Midterm Progress &	Υ	S
AGN171	'	٦	4,000	O	3,000	1,000	//1/22	//1/22	0/30/23	O COLIVIAIN, ASTILL	GROWN FOOD - MAUI	Final Report	'	3
AGR171	P	\$	3,951	0	4,939	988	7/31/22	7/31/22	7/20/22	WILINSKI, KELLI	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGNI71	'	٦	3,331	O	4,939	366	7/31/22	7/31/22	7/30/23	WILINGKI, KELLI	GROWN FOOD- HNL	Final Report	'	3
AGR171	P	\$	4,000	0	5,000	1,000	8/13/22	8/13/22	8/12/22	BOLTZ, PATRICIA	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGNI/I	r	۶	4,000	O	3,000	1,000	0/13/22	0/13/22	0/12/23	BOLIZ, PATRICIA	GROWN FOOD - HNL COUNTY	_	1	3
AGR171	P	\$	4,000	0	5,000	1,000	8/20/22	8/20/22	0/10/22	BONN, CAREY	INCREASE QUANTITY & QUALITY OF LOCALLY	Final Report	Υ	S
AGK1/1		Ş	4,000	U	5,000	1,000	0/20/22	8/20/22	6/19/23	BOINN, CARET		Midterm Progress &	T	3
AGR171	Р	\$	4,000	0	5,000	1,000	8/12/22	8/12/22	0/11/22	DAILY, DEE	GROWN FOOD - HNL COUNTY	Final Report	Υ	S
AGK1/1		Ş	4,000	U	5,000	1,000	0/12/22	0/12/22	0/11/23	DAILY, DEE	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	5
AGR171	P	\$	3,536	0	4 420	884	9/3/22	9/3/22	0/2/22	CUD KARENIY C	GROWN FOOD - HNL COUNTY	Final Report	.,	6
AGK1/1		Ş	3,330	U	4,420	004	9/3/22	9/3/22	9/2/23	SUR, KAREN Y. C.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGR171	P	\$	4.000	0	F 000	1 000	0/17/22	0/17/22	0/10/22	DADLOW ANACTACI	GROWN FOOD -HNL COUNTY MICRO GRANTS FOR FOOD SECURITY	Final Report	Υ	S
AGR1/1		Ş	4,000	U	5,000	1,000	8/17/22	8/17/22	8/16/23	BARLOW, ANASTASI		Midterm Progress &	Y	5
A C D 4 7 4	_	Ś			5 000	F 000	0/2/22	0 /2 /22	0/2/22	KILOTIMONETHONE	PROGRAM	Final Report	.,	S
AGR171	P	\$	-	0	5,000	5,000	9/3/22	9/3/22	9/2/23	KHOTWONGTHONG,	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	5
A C D 4 7 4	_	<u></u>	4.000		5 000	4.000	0/2/22	0/2/22	0/2/22	S DVANALIDA DVANIA	GROWN FOOD - HNL	Final Report	.,	
AGR171	Р	\$	4,000	0	5,000	1,000	9/3/22	9/3/22	9/2/23	NAKAMURA, RYAN W	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
100174		_			5.000	5 000	0 /0 /00	0 /0 /00	0/0/00	DENIA OII	GROWN FOOD - HNL	Final Report	.,	
AGR171	P	\$	-	0	5,000	5,000	9/3/22	9/3/22	9/2/23	PENA, GIL	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
A C D 4 7 4	_	<u>,</u>	2.000	0	4.007	200	0/20/22	0/20/22	0/20/22	0.487.1418.4	GROWN FOOD - HNL	Final Report	.,	
AGR171	Р	\$	3,998	U	4,997	999	8/29/22	8/29/22	8/28/23	CLARK, INDIA	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
A C D 4 7 4	_			-	5 000	F 000	0/40/22	0/40/22	0/0/22		GROWN FOOD - HONOLULU	Final Report	.,	
AGR171	P	\$	-	0	5,000	5,000	9/10/22	9/10/22	9/9/23	LAEBUA, CHAKKAPH	INCREASE QUALITY & QUANTITY OF LOCALLY	Midterm Progress &	Υ	S
A C D 4 7 4			4.000	-	5 000	4 000	0/46/22	0/46/22	0/45/22	DADLOW 14000	GROWN FOOD- HONOLULU	Final Report	.,	
AGR171	P	\$	4,000	0	5,000	1,000	9/16/22	9/16/22	9/15/23	BARLOW, JARROD	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
100171					5.000	5.000	0/40/00	0/40/00	0/0/00	D. 1044150 104145114	GROWN FOOD - HONOLULU	Final Report	.,	
AGR171	Р	\$	-	0	5,000	5,000	9/10/22	9/10/22	9/9/23	BUCANEG, JONATHA	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
100171					5.000	5 000	0/45/00	0/46/00	0/45/00		GROWN FOOD - HONOLULU	Final Report	.,	
AGR171	P	\$	-	0	5,000	5,000	9/16/22	9/16/22	9/15/23	HANPROMKITTI, KH	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - HONOLULU	Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	9/10/22	9/10/22	9/9/23	HEATH, ROBIN	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD - HONOLULU	Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	8/21/22	8/21/22	8/20/23	JORDAN, GLENNEL	MICRO GRANTS FOR FOOD SECURITY	Midterm Progress &	Υ	S
				_							PROGRAM	Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	10/1/22	10/1/22	9/30/23	MIYANO-YOUNG, BA	INCREASE QUALITY & QUANTITY OF LOCALLY	Midterm Progress &	Υ	S
		L					- 11	- 1 1-	- 7 1		GROWN FOOD - HONOLULU	Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	9/25/22	9/25/22	9/24/23	WISEMAN, LANI AN	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
		L									GROWN FOOD - HONOLULU	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	10/15/22	10/15/22	10/14/23	BEZAK, MARTIN	MICRO GRANTS F/FOOD SECURITY PROGRAM	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	9/28/22	9/28/22	9/27/23	CARROLL, DANIEL	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
		1									GROWN FOOD HONOLULU	Final Report	l	

				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	Ar	nount	(M/A/O)	Max Value	Balance	Executed	From	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR171	P	\$	4,000	0	5,000	1,000				BULL, KUNTI	MICRO GRANTS F/FOOD SECURITY PROGRAM	Midterm Progress &	<u> </u>	S
,		Ψ	.,000	Ü	3,000	2,000	10, 15, 11	10, 10, 11	10, 1 ., 20	DOLL, KONT	INTERIO GIVILLI STATO DE SECONITA I NO GIVILLI	Final Report	·	J
AGR171	Р	\$	4,000	0	5,000	1,000	9/1/22	9/1/22	8/31/23	CENTENO, CARMENC	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
71011171		7	4,000	Ö	3,000	1,000	3/1/22	3, 1, 22	0/31/23	CENTENO, CANVIENC	GROWN FOOD HONOLULU	Final Report	'	J
AGR171	Р	\$	4,000	0	5,000	1,000	9/14/22	9/14/22	9/13/23	FAULKNER, MAPUAN	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGNITI	'	7	4,000	O	3,000	1,000	3/14/22	3/14/22	3/13/23	TAGERIVER, WAT GAIN	GROWN FOOD - MAUI	Final Report	'	J
AGR171	Р	\$	3,712	0	4,640	928	9/2/22	9/2/22	0/1/23	VOCALAN, CRISTIN	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGNITI	'	7	3,712	O	4,040	320	3/2/22	3/2/22	3/1/23	VOCALAIV, CRISTIIV	GROWN FOOD - HONOLULU	Final Report	'	3
AGR171	Р	\$	3,997	0	4,996	999	9/2/22	9/2/22	0/1/2/	WOOD, DAVID CHRI	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
AGN171	,	۲	3,337	O	4,990	333	3/2/22	3/2/22	3/1/24	WOOD, DAVID CITIC	GROWN FOODS - HAWAII COUNTY	Final Report	'	3
											drown 10003 - HAWAII COUNT	i iliai Keport		
AGR171	Р	\$	4,000	0	5,000	1,000	1/23/23	1/23/23	1/22/24	GAMBLE, JOSHUA S	INCREASE QUANTITY & QUALITY OF LOCALLY	Midtorm Progress &	Υ	S
AGNI/I	, r	Ą	4,000	O	3,000	1,000	1/23/23	1/23/23	1/23/24	GAIVIBLE, JOSHOA 3	GROWN FOOD - HAWAII COUNTY	Midterm Progress &	'	3
											GROWN FOOD - HAWAII COUNTY	Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	2/3/23	2/3/23	2/2/24	LOCAN NICHOLAS	INCREASE QUANTITY & QUALITY OF LOCALLY	Midtown Dungues 0	Υ	S
AGK1/1	P	Ş	4,000	U	3,000	1,000	2/3/23	2/3/23	2/3/24	LOGAN, NICHOLAS		Midterm Progress &	ľ	3
											GROWN FOOD - HAWAII COUNTY	Final Report		
ACD171	P	\$	4.000	0	F 000	1 000	1/10/22	1/10/22	1/10/24	DACIL IENNIEED	INCREASE OLIANITITY & OLIALITY OF LOCALLY	Midtown Dungues 0	Υ	S
AGR171		Ş	4,000	0	5,000	1,000	1/19/23	1/19/23	1/19/24	BACH, JENNIFER	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	ľ	3
											GROWN FOOD - HAWAII COUNTY	Final Report		
100171		_	2.055		1.05.6	201	4 /25 /22	4 /05 /00	4 /25 /24	DATU CTEDULANIE	NICES OF CHANTER & CHANTER OF LOCALINA		.,	
AGR171	Р	\$	3,965	0	4,956	991	1/26/23	1/26/23	1/26/24	BATH, STEPHANIE	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD - HAWAII COUNTY	Final Report		
	_	_												_
AGR171	Р	\$	4,000	0	5,000	1,000	1/19/23	1/19/23	1/19/24	HIGASHI, MICHELL	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD - HAWAII COUNTY	Final Report		
A C D 4 7 4		<u> </u>	4.000	-	F 000	4 000	2/2/22	2/2/22	2/2/24	***********	NICES AND CHARLETTY & CHARLETY OF LOCALITY		.,	
AGR171	Р	\$	4,000	0	5,000	1,000	2/3/23	2/3/23	2/3/24	MACAHELEG, JEROM	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
	_	_					- /- /	2 /2 /22	- /- /		GROWN FOOD	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/3/23	2/3/23	2/3/24	MACAHELEG, WENDY	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD - HAWAII COUNTY	Final Report		
	_						- / /	- / /	- / /					
AGR171	P	\$	3,993	0	4,991	998	2/21/23	2/21/23	2/21/24	TAAROA, EMILY J.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
				_			- 1- 1	- 1- 1			GROWN FOOD	Final Report		
AGR171	Р	\$	-	0	4,981	4,981	2/3/23	2/3/23	2/3/24	MILES, JESSE R.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD	Final Report		
AGR171	Р	\$	-	0	4,981	4,981	2/3/23	2/3/23	2/3/24	MILES, ALLISON K	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
				_							GROWN FOOD	Final Report		
AGR171	P	\$	3,414	0	4,268	854	2/25/23	2/25/23	2/25/24	ACASIO, LYNOLD K	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
		<u> </u>					- 1- 1	- 1 1	- 7 1		GROWN FOOD	Final Report		
AGR171	Р	\$	-	0	4,588	4,588	2/21/23	2/21/23	2/21/24	KAM, KATHLEEN N.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/28/23	2/28/23	2/28/24	GOOD, AMIE R.	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Y	S
											GROWN FOOD	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/28/23	2/28/23	2/28/24	STOUT, JEFFREY E	INCREASE QUANTITY & QUALITY OF LOCALLY	Midterm Progress &	Υ	S
											GROWN FOOD	Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/14/23	2/14/23	2/14/24	HELBERG, MITCHELL	MICROGRANTS	Midterm Progress &	Υ	S
Ī												Final Report	1	

				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	Δι	mount	(M/A/O)	Max Value	Balance	Executed	From	То	Entity	Contract Description	Contract is Monitored		E/L/P/C/G/S/*
AGR171	P	\$	3,800	0	4,750	950	3/3/23	3/3/23		SALMON, CHAUNNEL	MICROGRANTS	Midterm Progress &	<u>-//.\</u>	<u> </u>
71011171		7	3,000	Ö	4,730	330	3/3/23	3/3/23	3/3/24	SALIVION, CHAONIVEE	WIEROGRANTS	Final Report	'	3
AGR171	Р	\$	3,000	0	3,750	750	3/15/23	3/15/23	3/15/24	HIPP, CHRISTOPHER	MICROGRANTS	Midterm Progress &	Υ	S
71011171		7	3,000	Ö	3,730	750	3/13/23	3/13/23	3/13/24	TILL T, CHRISTOTTIER	WIEROGRANTS	Final Report	'	3
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	CUARESMA, THORA-	MICROGRANTS	Midterm Progress &	Υ	S
, .0		,	5,555	Ü	.,,,,,	330	0, 1, 20	5, 2, 25	5, 2, 2 .	IF	Innerte eta arre	Final Report		J
AGR171	Р	\$	2,400	0	3,000	600	3/7/23	3/7/23	3/7/24	MIYAHARA, KATHY	MICROGRANTS	Midterm Progress &	Υ	S
, (0.1.2.) 2		,	2, .00	Ü	3,000	000	3,7,23	3,7,23	5,7,2		Innerte eta arre	Final Report		J
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	HEARTEN, KRISTINA	MICROGRANTS	Midterm Progress &	Υ	S
71011271		7	4,000	Ö	3,000	1,000	3/1/23	3/1/23	3/1/24	The fitter, it is the t	INICIO GIU IIVIS	Final Report		3
AGR171	Р	\$	3,760	0	4,700	940	3/7/23	3/7/23	3/7/24	JOSEPH, SIMON	MICROGRANTS	Midterm Progress &	Υ	S
71011271		7	3,700	Ö	4,700	340	3/1/23	3,7,23	3///24	JOSETTI, SIIVIOTV	INICIO GIU IIVIS	Final Report		3
AGR171	Р	\$	3,800	0	4,750	950	3/7/23	3/7/23	3/7/24	REEVE, LINDA	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,		,	5,555	Ü	.,,,,	330	3,7,23	3,7,23	5,7,2.	TREE V E, EN VOX	INICIO GIU IIVIS	Final Report		3
AGR171	Р	\$	2,400	0	3,000	600	3/1/23	3/1/23	3/1/24	CAROCCI, CARLA MIC	MICROGRANTS	Midterm Progress &	Υ	S
, (0.1.2.) 2		,	2, .00	Ü	3,000	000	0, 1, 20	5, 2, 25	5, 2, 2 .	Critically Critical Vivine	INICIO GIU IIVIS	Final Report		3
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	APUNA, RACHEL	MICROGRANTS	Midterm Progress &	Υ	S
71011271		7	3,000	Ö	4,730	330	3/1/23	3/1/23	3/1/24	7 ii Olari, liricilee	INICIO GIU IIVIS	Final Report		3
AGR171	Р	\$	4,000	0	5,000	1,000	3/7/23	3/7/23	3/7/24	PLACE, JOSHUA P.	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,		,	.,000	Ü	3,000	2,000	3,7,23	3,7,23	5,7,2.	. 2.102, 3001107111	Innerte eta arre	Final Report		J
AGR171	Р	\$	3,800	0	4,750	950	3/7/23	3/7/23	3/7/24	LOPES, CHARLES H.	MICROGRANTS	Midterm Progress &	Υ	S
, .0		,	5,555	Ü	.,,,,,	330	3,7,23	3,7,23	5,7,2.	201 20, 01, 11, 11, 12, 11, 11	Innerte eta arre	Final Report		J
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	BULOSAN ADDISON	MICROGRANTS	Midterm Progress &	Υ	S
		,	.,		2,000	_,,,,,	5, -, -5	5, 2, 25	-, -,			Final Report		_
AGR171	Р	\$	3,960	0	4,950	990	3/7/23	3/7/23	3/7/24	GOODE, BRANDON	MICROGRANTS	Midterm Progress &	Υ	S
			,		,		, ,	, ,	, ,	,		Final Report		
AGR171	Р	\$	3,720	0	4,650	930	2/15/23	2/15/23	2/15/24	SAARI, JEFFERY JON	MICROGRANTS	Midterm Progress &	Υ	S
			ŕ		,			, ,		,,		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	TORRENTE, MELISSA	MICROGRANTS	Midterm Progress &	Υ	S
			,		,	ŕ	, ,	, ,	, ,	,		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	ILAGAN, GLORIA	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	JOHNSON, TIMOTHY S	MICROGRANTS	Midterm Progress &	Υ	S
			·									Final Report		
AGR171	Р	\$	3,600	0	4,500	900	3/1/23	3/1/23	3/1/24	DISHMAN, FREDERICK	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,960	0	4,950	990	3/1/23	3/1/23	3/1/24	SALLES, KRISTEN NI	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	BONILLA, BRITTNEY	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	DUNCAN, ASHLEY H.	MICROGRANTS	Midterm Progress &	Υ	S
		<u> </u>										Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	BAKER, JOSEPH L.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	ARNOLD, EHIKU C.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		

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				Frequency		Outstanding	<u>Date</u>	_				Explanation of How	POS	Category
Prog ID	MOF		mount_	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR171	P	\$	3,960	0	4,950	990	3/1/23	3/1/23	3/1/24	HIND, NICOLE MEHAN	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1- 1	- 1- 1				Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	HOPPE, JOSHUA O.	MICROGRANTS	Midterm Progress &	Y	S
	_			_			- 1- 1	- 1- 1				Final Report		_
AGR171	P	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	AKAU, WALLACE	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	PERRY, ANGELA DAPH	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1-1	- 1-1				Final Report		_
AGR171	Р	\$	3,800	0	4,750	950	3/6/23	3/6/23	3/6/24	BURGESS, DANIEL	MICROGRANTS	Midterm Progress &	Y	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	SILVA, SHANE TYLER	MICROGRANTS	Midterm Progress &	Y	S
				_			- 4 - 4	- 1. 1				Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	TULAFALE, PALEKOA	MICROGRANTS	Midterm Progress &	Y	S
				_			- 1- 1	- 1- 1				Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/7/23	3/7/23	3/7/24	·	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1- 1	- 1- 1		KALA		Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	YONEKURA, KINTARO	MICROGRANTS	Midterm Progress &	Υ	S
	_			_			- 1- 1	- 1- 1				Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	KIMOTO, DARIN KALE	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1: - 1	- 1 - 1 - 1	- 4 4			Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	3/13/23	3/13/23	3/13/24	BENSAID, JACQULINE	MICROGRANTS	Midterm Progress &	Υ	S
		_					- 1- 1	2 /2 /22	- 1- 1			Final Report		_
AGR171	P	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	BENSON, HOPE M.	MICROGRANTS	Midterm Progress &	Υ	S
100174	_	_	2 222		1 000	222	2/4/22	2/4/22	2/4/24			Final Report		
AGR171	Р	\$	3,200	0	4,000	800	3/1/23	3/1/23	3/1/24	MAHI, DON W., JR.	MICROGRANTS	Midterm Progress &	Υ	S
A C D 4 7 4	_	_	4.000	-	F 000	4 000	2/4/22	2/4/22	2/4/24	0111/5104 011010700	A MODE OF A MITS	Final Report	٠,,	•
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	OLIVEIRA, CHRISTOP	MICROGRANTS	Midterm Progress &	Υ	S
ACD171	_	,	4.000	0	F 000	1 000	2/4/22	2/1/22	2/1/24	LUITCUINCC	MICROCRANITC	Final Report	Υ	S
AGR171	Р	\$	4,000	U	5,000	1,000	3/1/23	3/1/23	3/1/24	HUTCHINGS, KENNETH	MICROGRANTS	Midterm Progress &	Y	5
ACD171	_	\$	2.000	0	2.750	750	2/2/22	2/2/22	2/2/24		MICROCRANITC	Final Report	Υ	S
AGR171	Р	۶	3,000	U	3,750	750	3/3/23	3/3/23	3/3/24	GUAY, CHRISTOPHER	MICROGRANTS	Midterm Progress &	Y	5
AGR171	P	\$	4,000	0	5,000	1,000	2/27/23	2/27/23	2/27/24	FOX, RYAN STUART	MICROGRANTS	Final Report Midterm Progress &	Υ	S
AGR1/1		۶	4,000	U	5,000	1,000	2/2//23	2/2//23	2/2//24	FUX, RYAN STUART	MICROGRANTS	Final Report	Y	3
AGR171	Р	\$	4,000	0	5,000	1,000	2/16/23	2/16/23	2/16/24	CURTIS, WARD E.	MICROGRANTS	Midterm Progress &	Υ	S
AGK1/1		۶	4,000	U	5,000	1,000	2/10/23	2/10/23	2/16/24	CURTIS, WARD E.	MICROGRANTS	Final Report	, r	3
AGR171	P	\$	1,600	0	2,000	400	3/9/23	3/9/23	2/0/24	KIILI, VALERIE K.	MICROGRANTS	Midterm Progress &	Υ	S
AGKI/I	"	٦	1,000	U	2,000	400	3/3/23	3/3/23	3/9/24	KIILI, VALENIE N.	INICHOGRANIS	Final Report	'	3
AGR171	P	Ś	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/2/	LARSON, MARLA	MICROGRANTS	Midterm Progress &	Υ	S
, .0	'	~	7,000	J	3,000	1,000	3/3/23	3/3/23	3/3/24	LANSON, IVIANLA	MICROGIANIS	Final Report	'	,
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	WERNER, DEBRA LEIL	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	'	,	7,000	J	3,000	1,000	2/11/23	2,11,23	2,11,24	VVENIVEN, DEDNA LEIL	MICROGRANIS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/2/	BROCKWAY,	MICROGRANTS	Midterm Progress &	Υ	S
, .0	'	~	7,000	J	3,000	1,000	3/3/23	3/3/23	3/3/24	VERONICA	THICK COLUMN 13	Final Report	'	
AGR171	P	\$	4,000	0	5,000	1,000	3/22/23	3/22/23	3/22/24	HIGA, LYNDSEY ANN	MICROGRANTS	Midterm Progress &	Υ	S
	Ι΄.		7,000	,	3,000	1,000	5, 22, 23	3, 22, 23	5, 22, 24			Final Report	Ι΄.	
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D				Frequency		Outstanding	<u>Date</u>	F	T .	F11b	Contract Bookistics	Explanation of How	POS	Category
Prog ID	MOF		mount_	(M/A/O)	Max Value	<u>Balance</u>	Executed 2.45 (22)	From	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	<u>Y/N</u>	E/L/P/C/G/S/*
AGR171	P	\$	4,000	0	5,000	1,000	2/15/23	2/15/23	2/15/24	MANUEL, TRISTIN	MICROGRANTS	Midterm Progress &	Υ	S
100474	_	_	2 222		. 750	050	2 /2 /22	2 /2 /22	2/2/24			Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/8/23	3/8/23	3/8/24	IORAMO,	MICROGRANTS	Midterm Progress &	Υ	S
	_	_					- / /	- / /	- / /	LENAMUAIMA		Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	UY, MARITES	MICROGRANTS	Midterm Progress &	Υ	S
	_						- / /	- / /	- / /			Final Report		_
AGR171	Р	\$	3,000	0	3,750	750	3/30/23	3/30/23	3/30/24	ARNOLD, LAWRENCE	MICROGRANTS	Midterm Progress &	Υ	S
	_						2 /2 /22	- /- /	- /- /	G		Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	3/9/23	3/9/23	3/9/24	KON, LISA ANN	MICROGRANTS	Midterm Progress &	Υ	S
	_			_			- 4 4		- 4 4			Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	2/16/23	2/16/23	2/16/24	KALODIMOS,	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1- 1	- 1- 1		NICHOLA		Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	WETHERINGTON,	MICROGRANTS	Midterm Progress &	Y	S
										ANDR		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	BEASLEY, ROBERT E.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	POPE, WILLIAM BYRN	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	NAKAGAWA, RYAN	MICROGRANTS	Midterm Progress &	Y	S
												Final Report		
AGR171	Р	\$	3,800	0	4,750	950	2/27/23	2/27/23	2/27/24	HO, TIFFANY G. Y.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	-	0	4,750	4,750	2/16/23	2/16/23	2/16/24	BURBAGE, JOEL	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/21/23	2/21/23	2/21/24	HESTER, ELIAS J.	MICROGRANTS	Midterm Progress &	Y	S
				_			- 1: - 1	- 1: - 1	- 1 1			Final Report		
AGR171	P	\$	4,000	0	5,000	1,000	3/16/23	3/16/23	3/16/24	IAEA, SHERMAIH K.	MICROGRANTS	Midterm Progress &	Υ	S
	_	_					- / - /	- /- /	- 1. 1			Final Report		
AGR171	P	\$	3,360	0	4,200	840	3/1/23	3/1/23	3/1/24	COTCHAY, AMBERLEE	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1: - 1	- 4 4				Final Report		_
AGR171	P	\$	4,000	0	5,000	1,000	2/15/23	2/15/23	2/15/24	WARREN, KANAINA	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1 - 1	- 1 1				Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	2/15/23	2/15/23	2/15/24	VANNASOUK,	MICROGRANTS	Midterm Progress &	Υ	S
				_			- 1: - 1	- 1: - 1	- 1 - 1 - 1	BOUNNUM		Final Report		_
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	TORRES, SYSHA-MARI	MICROGRANTS	Midterm Progress &	Υ	S
	_			_			- 4 4		- 4 4			Final Report		_
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	FOXX, JOAMAR CHRIS	MICROGRANTS	Midterm Progress &	Υ	S
105:-	<u> </u>	4					0/45/55	0/4 = /= :	0/-0/5			Final Report		_
AGR171	Р	\$	4,000	0	5,000	1,000	2/16/23	2/16/23	2/16/24	KWOCK, BO YUEN	MICROGRANTS	Midterm Progress &	Υ	S
10017:	<u> </u>			-		1.555	0/47/00	0/47/65	0/47/0:			Final Report	<u> </u>	_
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	BETTENCOURT,	MICROGRANTS	Midterm Progress &	Υ	S
	L_						- 1 - 1 -	- 115	- /	SYNNO		Final Report	L.	
AGR171	P	\$	3,800	0	4,750	950	2/17/23	2/17/23	2/17/24	HELEKAHI-CASS, PAK	MICROGRANTS	Midterm Progress &	Y	S
105:-	<u> </u>	_					0/45/55	0/4-7/	0/-0/-	D. 10. 10. 14	A MODO OD ANTS	Final Report	L.	_
AGR171	P	\$	4,000	0	5,000	1,000	2/16/23	2/16/23	2/16/24	PURVIS, MATTHEW	MICROGRANTS	Midterm Progress &	Υ	S
I		1										Final Report		

				Fraguency		Outstanding	Date					Evaluation of How	DOC	Catagoni
Prog ID	MOF	۸۸	nount	Frequency (M/A/O)	Max Value	Balance	Executed	From	To	Entity	Contract Description	Explanation of How Contract is Monitored	POS Y/N	<u>Category</u> E/L/P/C/G/S/*
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23		KYLE, BRADLEY MICH	MICROGRANTS		<u>1/1\</u> Y	<u>E/L/F/C/G/3/</u> S
AGNI/I	r	Ş	4,000	O	3,000	1,000	2/11/23	2/17/23	2/1//24	KTLE, BRADLET WIICH	IVICROGRANTS	Midterm Progress &	Ť	3
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	KIA, BERNARD M.	MICROGRANTS	Final Report Midterm Progress &	Υ	S
AGNI/I	r	Ş	4,000	O	3,000	1,000	2/11/23	2/17/23	2/1//24	KIA, DEKNARD IVI.	IVICROGRANTS	-	Ť	3
AGR171	P	\$	4,000	0	5,000	1,000	2/16/23	2/16/23	2/16/24	OMAHONY, KARIN	MICROGRANTS	Final Report Midterm Progress &	Υ	S
AGK1/1	P	Ş	4,000	U	5,000	1,000	2/10/23	2/10/23	2/10/24	OIVIAHOINT, KARIIN	IVICROGRANTS	Final Report	Ť	3
AGR171	P	\$	4,000	0	5,000	1,000	2/24/23	2/24/23	2/24/24	JOHNSON, BERNARD	MICROGRANTS	Midterm Progress &	Υ	S
AGN1/1	r	Ş	4,000	O	3,000	1,000	2/24/23	2/24/23	2/24/24	v	WICKOGRANTS		1	3
AGR171	P	\$	4,000	0	5,000	1,000	3/16/23	3/16/23	2/16/24	KALAMA, ROBERTINA	MICROGRANTS	Final Report Midterm Progress &	Υ	S
AGNI/I	, r	Ą	4,000	O	3,000	1,000	3/10/23	3/10/23	3/10/24	KALAIVIA, KOBEKTINA	WICKOGRANTS	_	1	3
AGR171	P	\$	4,000	0	5,000	1,000	3/7/23	3/7/23	2/7/24	TARLETZ, RUTHANNE	MICROGRANTS	Final Report Midterm Progress &	Υ	S
AGK1/1	P	Ş	4,000	U	5,000	1,000	3/1/23	3/1/23	3/1/24	TARLETZ, RUTHANNE	IVICROGRANTS	-	Ť	3
AGR171	Р	\$	3,600	0	4,500	900	3/15/23	3/15/23	2/15/24	DAVIS, BARBARA L.	MICROGRANTS	Final Report	Υ	S
AGK1/1	P	Ş	3,000	U	4,500	900	3/13/23	3/13/23	3/13/24	DAVIS, BARBARA L.	WICKOGRANTS	Midterm Progress &	Y	3
AGR171	P	\$	3,600	0	4 500	900	3/6/23	3/6/23	2/6/24	MATKING DAYCUEL A	MICROCRANITO	Final Report	Υ	S
AGK1/1	P	Ş	3,000	U	4,500	900	3/0/23	3/0/23	3/0/24	WATKINS, RAYCHEL A	MICROGRANTS	Midterm Progress &	Y	5
ACD171	P	\$	4 000	0	F 000	1 000	2/6/22	2/6/22	2/6/24	CANADDANIO JEDONI	MICROGRANTS	Final Report	Υ	S
AGR171	P	Þ	4,000	U	5,000	1,000	3/6/23	3/6/23	3/6/24	SAMBRANO, JERON KA	WICKOGRANTS	Midterm Progress &	Y	5
ACD171	P	\$	4,000	0	F 000	1 000	2/10/22	2/16/22	2/10/24		MICROGRANTS	Final Report	Υ	S
AGR171	P	Þ	4,000	U	5,000	1,000	2/16/23	2/16/23	2/16/24	KAAHAAINA, SAMUEL	WICKOGRANTS	Midterm Progress &	Y	5
ACD171	P	\$	4 000	0	F 000	1 000	2/6/22	2/5/22	2/5/24	RICKS, MARITZA	MICROGRANTS	Final Report	Υ	S
AGR171	P	Þ	4,000	U	5,000	1,000	3/6/23	3/6/23	3/6/24	RICKS, WARITZA	WICKOGRANTS	Midterm Progress & Final Report	Y	5
AGR171	P	\$	3,600	0	4,500	900	2/17/23	2/17/23	2/17/24	UEHARA, KELSIE	MICROGRANTS	· ·	Υ	S
AGK1/1	P	Ş	3,000	U	4,500	900	2/1//23	2/1//23	2/1//24	UEHAKA, KELSIE	IVICROGRANTS	Midterm Progress &	Ť	3
AGR171	P	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	HANDWERK, MARY	MICROGRANTS	Final Report	Υ	S
AGN1/1	r	Ş	4,000	O	3,000	1,000	2/11/23	2/17/23	2/1//24	HANDWERK, WART	IVICROGRANTS	Midterm Progress & Final Report	Ť	3
AGR171	Р	\$	4,000	0	5,000	1,000	3/28/23	3/28/23	2/20/24	SABATER-HART, GABR	MICDOCDANITS	·	Υ	S
AUNITI	,	٧	4,000	O	3,000	1,000	3/20/23	3/20/23	3/20/24	SADATEN-HANT, GADN	WICKOGRANTS	Midterm Progress & Final Report	1	3
AGR171	Р	\$	3,400	0	4,250	850	3/16/23	3/16/23	2/16/24	REYES, MARIA ELOIS	MICROGRANTS	Midterm Progress &	Υ	S
AGILLI	'	Y	3,400	O	4,230	030	3/10/23	3/10/23	3/ 10/ 24	INCTES, WANTA ELOIS	WICKOGRAIVIS	Final Report	'	J
AGR171	Р	\$	3,000	0	3,750	750	3/6/23	3/6/23	3/6/24	FLORES, AMANDA	MICROGRANTS	Midterm Progress &	Υ	S
AGILLI	'	Y	3,000	O	3,730	730	3/0/23	3/0/23	3/0/24	TEORES, AWAINDA	WICKOGRAIVIS	Final Report	'	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/22/23	2/22/23	2/22/24	THUNEMAN, DAVID J.	MICROGRANTS	Midterm Progress &	Υ	S
AGILLI	'	Y	4,000	O	3,000	1,000	2/22/23	2/22/23	2/22/24	THOREWAIN, DAVID 3.	WICKOGRAIVIS	Final Report	'	J
AGR171	Р	\$	2,000	0	2,500	500	2/23/23	2/23/23	2/23/24	KLERLEIN, TERRY A.	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	· .	Y	2,000	O	2,300	300	2/23/23	2/23/23	2/25/24	REERCEIN, TERRIT A.	MICHOGRANIS	Final Report	'	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/23/23	2/23/23	2/23/24	MAUSIO, KALISI	MICROGRANTS	Midterm Progress &	Υ	S
AGILLI	'	Y	4,000	O	3,000	1,000	2/23/23	2/23/23	2/25/24	IVIAOSIO, KALISI	WICKOGRAIVIS	Final Report	'	J
AGR171	Р	\$	3,760	0	4,700	940	3/15/23	3/15/23	3/15/24	MIRANDA, ISABEL	MICROGRANTS	Midterm Progress &	Υ	S
	'	Ť	3,.00	9	-,,,,,,	5-10	5, 25, 25	5, 25, 25	5, 15, 24	INDITY IDADLE		Final Report		3
AGR171	Р	\$	4,000	0	5,000	1,000	2/22/23	2/22/23	2/22/24	IAUKEA-ADAMS, DAVI	MICROGRANTS	Midterm Progress &	Υ	S
	'	Ť	.,500	9	3,000	1,000	_,,	_,,	-,,			Final Report		3
AGR171	Р	\$	4,000	0	5,000	1,000	3/28/23	3/28/23	3/28/24	CHOW, QUINTIN	MICROGRANTS	Midterm Progress &	Υ	S
	'	Ť	.,500	9	3,000	1,000	5, 20, 25	5, 25, 25	5, 20, 24	2, 40		Final Report		J
AGR171	Р	\$	4,000	0	5,000	1,000	2/22/23	2/22/23	2/22/24	BRAIMA, SAMKING	MICROGRANTS	Midterm Progress &	Υ	S
		Ť	.,500	3	3,000	1,000	_,,	_,,	-,,	KO		Final Report	•	J
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				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	A	mount	(M/A/O)	Max Value	Balance	Executed	From	To	Entity	Contract Description	Contract is Monitored		E/L/P/C/G/S/*
AGR171	P	\$	3,200	0	4,000	800		2/22/23		JOHNSON, SHANE D.	MICROGRANTS	Midterm Progress &	<u> </u>	S
		,	-,		,,,,,,		_,,	_,,	_,,	3011110011, 01 11 11 12 21		Final Report	·	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	CAMPBELL, AMY	MICROGRANTS	Midterm Progress &	Υ	S
,	'	Ψ.	.,000		3,000	2,000	2, 2, 1, 20	2, 27, 20	_, _,,	Critin BEEE, riivii	When de livited	Final Report	<u>'</u>	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	MCCARTHY, ERIC	MICROGRANTS	Midterm Progress &	Υ	S
71011171		7	4,000		3,000	1,000	2/1//23	2,17,23	2/1//24	Wice, attiti, Line	When de livited	Final Report	<u>'</u>	J
AGR171	Р	Ś	3,200	0	4,000	800	3/30/23	3/30/23	3/30/24	MIDDLETON, PATRICI	MICROGRANTS	Midterm Progress &	Υ	S
71011271		7	3,200		4,000	000	3/30/23	3/30/23	3/30/24	INIDDEET ON, FARMER	IVII CITO GIV II VI S	Final Report	·	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	TAYLOR, ROBERT	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	'	7	4,000		3,000	1,000	2/1//23	2/1//23	2/1//24	TATEON, NOBERT	WICKOGRAWIS	Final Report	'	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	BEWIG, MAYA	MICROGRANTS	Midterm Progress &	Υ	S
AUNITI	'	۲	4,000		3,000	1,000	2/11/23	2/11/23	2/1//24	BEWIG, WATA	WICKOGRANTS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	2/23/23	2/23/23	2/23/24	KAHOLOAA,	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	'	7	4,000		3,000	1,000	2/23/23	2/23/23	2/25/24	CAROLINE	MICROGRANTS	Final Report	'	3
AGR171	P	\$		0	5,000	5,000	2/23/23	2/23/23	2/22/24	PHIFER, JOHN-RUSSE	MICROGRANTS	Midterm Progress &	Υ	S
AGNI71	'	٦	_		3,000	3,000	2/23/23	2/23/23	2/23/24	PHIFEN, JOHN-NOSSE	WICKOGRANTS	Final Report	'	3
AGR171	Р	\$	800	0	1,000	200	2/27/23	2/27/23	2/27/24	SAKAMOTO, MALIA A.	MICROGRANTS	Midterm Progress &	Υ	S
AUNITI	'	۲	800	0	1,000	200	2/2//23	2/2//23	2/2//24	SAKAIVIOTO, IVIALIA A.	MICROGRANTS	Final Report	'	3
AGR171	P	\$	3,600	0	4,500	900	3/1/23	3/1/23	2/1/24	ROSA, CYD LAIE ANA	MICROGRANTS	Midterm Progress &	Υ	S
AGNI/I	'	۶	3,000	U	4,300	900	3/1/23	3/1/23	3/1/24	ROSA, CTD LAIE AINA	WICKOGRANTS	Final Report	'	3
AGR171	P	\$	4,000	0	5,000	1,000	2/27/23	2/27/23	2/27/24	BUTLER, WISLY	MICROGRANTS	Midterm Progress &	Υ	S
AGNI/I	'	۶	4,000	U	3,000	1,000	2/2//23	2/2//23	2/2//24	BOTLER, WISLT	WICKOGRANTS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	2/2/24	CAMARA, JASON	MICROGRANTS	Midterm Progress &	Υ	S
AGNI/I	-	۶	4,000	U	3,000	1,000	3/3/23	3/3/23	3/3/24	CAIVIANA, JASON	WICKOGRANTS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	3/6/23	3/6/23	3/6/24	HARRIS, CHANNON	MICROGRANTS	Midterm Progress &	Υ	S
AGNI71	'	٠	4,000		3,000	1,000	3/0/23	3/0/23	3/0/24	HARRIS, CHAININGIN	WICKOGRANTS	Final Report	'	3
AGR171	P	\$	-	0	4,250	4,250	3/17/23	3/17/23	2/17/24	MICK, JOEANNE	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	'	7			4,230	4,230	3/1//23	3/11/23	3/1//24	WICK, JOLANNE	WICKOGRANTS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	2/24/23	2/24/23	2/24/24	PURDY, HARRY K., I	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	'	7	4,000		3,000	1,000	2/24/23	2/24/23	2/27/27	I ORDT, HARRIT K., I	WICKOGRAWIS	Final Report	'	J
AGR171	Р	\$	3,000	0	3,750	750	3/6/23	3/6/23	3/6/24	MACLELLAN, LACEY	MICROGRANTS	Midterm Progress &	Υ	S
71011271		7	3,000		3,730	750	3/0/23	3,0,23	3/0/24	IVII (CEEED II V, E (CE I	IVII CITO GIV II VI S	Final Report	·	J
AGR171	Р	\$	4,000	0	5,000	1,000	3/8/23	3/8/23	3/8/24	AQUINO, VINCE	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7	4,000		3,000	1,000	3/0/23	3,0,23	3/0/24	/ QUITO, VIITEE	When de livited	Final Report	<u>'</u>	J
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	CASTRO, MARSHELLE	MICROGRANTS	Midterm Progress &	Υ	S
71011272		7	4,000		3,000	1,000	3/3/23	3,3,23	3/3/24	Cristino, ivirinorie	When de livited	Final Report	<u>'</u>	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	GROSSETT, BATINA M	MICROGRANTS	Midterm Progress &	Υ	S
AGNITI	'	7	4,000		3,000	1,000	2/1//23	2/1//23	2/1//24	GROSSETT, BATTIVA IVI	WICKOGRAWIS	Final Report	'	J
AGR171	Р	\$	4,000	0	5,000	1,000	2/24/23	2/24/23	2/24/24	CHUNG, BRANDON P.	MICROGRANTS	Midterm Progress &	Υ	S
	'		.,500		3,000	1,000	_,,_5	_, _ , _ 5	-,,	S. SIVO, DIVANDON F.		Final Report	'	3
AGR171	Р	\$		0	5,000	5,000	2/23/23	2/23/23	2/23/24	UDAGAWA, GEARY	MICROGRANTS	Midterm Progress &	Υ	S
	'	_			3,500	3,000	2,23,23	2,23,23	2, 25, 24	MAS	MICHOGRAPITS	Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	3/6/23	3/6/23	3/6/24	GONSALVES, CHRISTO	MICROGRANTS	Midterm Progress &	Υ	S
	'		4,000		3,000	1,000	3,0,23	3, 0, 23	3/0/24	23143/12423, 01111310		Final Report	'	3
AGR171	Р	\$	4,000	0	5,000	1,000	2/23/23	2/23/23	2/23/24	HILL, GEORGE A.	MICROGRANTS	Midterm Progress &	Υ	S
	'	,	4,000		3,000	1,000	2,23,23	2, 23, 23	2, 23, 24	L, GLONGL A.		Final Report	'	3
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				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	ıA	mount	(M/A/O)	Max Value	Balance	Executed	From	То	Entity	Contract Description	Contract is Monitored		E/L/P/C/G/S/*
AGR171	P	\$	4,000	0	5,000	1,000	2/24/23	2/24/23		MOSE, ESAIAS	MICROGRANTS	Midterm Progress &	Y	S
		,	.,		2,000	_,,	_,,	_,,	_,,			Final Report		J
AGR171	Р	Ś		0	4,200	4,200	2/24/23	2/24/23	2/24/24	FLEENER, JILLSON E	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,		Ψ.		Ü	.,200	.,200	2,2.,20	2,2.,25	_,,	TEELIVER, SILESON E	IVII CITO GIV II VI S	Final Report		J
AGR171	Р	\$	3,920	0	4,900	980	3/13/23	3/13/23	3/13/24	MANLEY, JENNIFER A	MICROGRANTS	Midterm Progress &	Υ	S
,,,,,,,		,	0,520	Ü	.,500	300	0, 10, 20	5, 15, 25	0, 10, 1			Final Report		J
AGR171	Р	\$	1,400	0	1,750	1,000	3/15/23	3/15/23	3/15/24	RYAN, PHYLLIS-ANN	MICROGRANTS	Midterm Progress &	Υ	S
		,	_,		_,	_,,,,,	0, 20, 20	-,,	-,,	,		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/24/23	2/24/23	2/24/24	MUIR, LYNNETT RENE	MICROGRANTS	Midterm Progress &	Υ	S
		,	.,		2,000	_,,,,,	_,,	_,,	_,,	,		Final Report		
AGR171	Р	\$	2,800	0	3,500	700	3/3/23	3/3/23	3/3/24	WONG, STERLING KIN	MICROGRANTS	Midterm Progress &	Υ	S
		,	_,		2,222		5, 5, 25	5,5,25	-,-,-	,		Final Report		
AGR171	Р	\$	3,960	0	4,950	990	2/23/23	2/23/23	2/23/24	MCCAULLEY, NOREEN	MICROGRANTS	Midterm Progress &	Υ	S
		ļ .	-,		,		, -, -	, , ,	, -,			Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/17/23	3/17/23	3/17/24	COOK, SCOTT R.	MICROGRANTS	Midterm Progress &	Υ	S
		,	.,		2,000	_,,,,,	-, ,	5, =1, =5	-, ,			Final Report		J
AGR171	Р	\$	3,800	0	4,750	950	2/24/23	2/24/23	2/24/24	MOSE, DONNA	MICROGRANTS	Midterm Progress &	Υ	S
		ļ .	-,		,		, , -	, , -	, ,	, .		Final Report		
AGR171	Р	\$	3,800	0	4,750	950	2/23/23	2/23/23	2/23/24	EVERETT, COLLEEN	MICROGRANTS	Midterm Progress &	Υ	S
		ļ .	-,		,		, -, -	, , ,	, -,	,		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/24/23	2/24/23	2/24/24	KANAHELE, CHAILAN	MICROGRANTS	Midterm Progress &	Υ	S
		ļ .	,		,,,,,,	,	, , -	, , -	, ,	, -		Final Report		
AGR171	Р	\$	3,200	0	4,000	800	2/24/23	2/24/23	2/24/24	MARSH, JORDAN	MICROGRANTS	Midterm Progress &	Υ	S
		ľ	,		,			, ,		TAYL		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/22/23	2/22/23	2/22/24	MAHUKA, MICHELLE	MICROGRANTS	Midterm Progress &	Υ	S
			·							K		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	YAMASHITA, TODD	MICROGRANTS	Midterm Progress &	Υ	S
			·							,		Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/3/23	3/3/23	3/3/24	AKI, CHRISTINA K.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	2,800	0	3,500	700	2/17/23	2/17/23	2/17/24	SILVA, MARK	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	JOSEPH, MICHIKO	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/9/23	3/9/23	3/9/24	BUDIAO, MARK	MICROGRANTS	Midterm Progress &	Υ	S
										ANTHO		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	CARRUTHERS, DAVID	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,600	0	4,500	900	3/3/23	3/3/23	3/3/24	FARIAS, ROSS JONAT	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	STEVENS, HAROLD D.	MICROGRANTS	Midterm Progress &	Υ	S
		<u> </u>										Final Report		
AGR171	Р	\$	3,760	0	4,700	940	3/1/23	3/1/23	3/1/24	COTE, NORMANDA.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/21/23	2/21/23	2/21/24	CENTEIO ASHLEY ERI	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		

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				Frequency		Outstanding	Date					Explanation of How	POS	Category
Prog ID	MOF	_	<u>nount</u>	(M/A/O)	Max Value	<u>Balance</u>	<u>Executed</u>	<u>From</u>	<u>To</u>	<u>Entity</u>	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	TANAKA KAWAAKOA,	MICROGRANTS	Midterm Progress &	Υ	S
										R		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	LAMBERT, VALORIE J	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	HANSON, SHENTEL	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	FRANCISCO,	MICROGRANTS	Midterm Progress &	Υ	S
										BLOSSOM		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	WITT, CHRIS	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	DAVIS, MICHAEL ALE	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/1/23	3/1/23	3/1/24	BIBLER, ALISON LIN	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	BLACKWELL, SCOTT	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,120	0	3,900	780	3/3/23	3/3/23	3/3/24	SMITH, ALYSSA	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/9/23	3/9/23	3/9/24	SOORIYAKUMAR,	MICROGRANTS	Midterm Progress &	Υ	S
										MUTH		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/23/23	2/23/23	2/23/24	DELOS REYES, JOSEP	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	LYMAN SINGLETON, K	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,600	0	4,500	900	3/8/23	3/8/23	3/8/24	HEIMULI, MALIA LEH	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	3,800	0	4,750	950	3/8/23	3/8/23	3/8/24	CHRONISTER, SUE LU	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/8/23	3/8/23	3/8/24	GRAMBERG, ALISHA	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/23/23	2/23/23	2/23/24	BELSHE, WILLIAM DO	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	1,200	0	1,500	300	3/7/23	3/7/23	3/7/24	ARASATO, TYSON	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	KIM, ROBIN M.	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	2/17/23	2/17/23	2/17/24	PEARL, DELBERT K.	MICROGRANTS	Midterm Progress &	Υ	S
					·			•	•			Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	KING, CHRISTOPHER	MICROGRANTS	Midterm Progress &	Υ	S
												Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	TAMAPUA,	MICROGRANTS	Midterm Progress &	Υ	S
										MATAIFONO		Final Report		
AGR171	Р	\$	4,000	0	5,000	1,000	3/3/23	3/3/23	3/3/24	KAHALEWAI,	MICROGRANTS	Midterm Progress &	Υ	S
			•		,	•				RHONDA		Final Report		
AGR171	Р	\$	-	0	5,000	5,000	3/3/23	3/3/23	3/3/24	AKI, ZURISHADDAI C	MICROGRANTS	Midterm Progress &	Υ	S
						,						Final Report		

			_		0 !:	D-4-					5 1 ··· (11	200	
D ID			Frequency	N 4 > / - 1	Outstanding	<u>Date</u>	F	т.	F. M.	Contract Description	Explanation of How	POS	Category
Prog ID	MOF P	Amount	(M/A/O)	Max Value	Balance 1,000	Executed 2 /1 /22	<u>From</u>	<u>To</u>	Entity	Contract Description	Contract is Monitored	Y/N	E/L/P/C/G/S/*
AGR171		\$ 4,000	0	5,000	1,000	3/1/23	3/1/23	3/1/24	POE, AH CHING G.,	MICROGRANTS	Midterm Progress &	Y	S
A C D 4 7 4	_	ć 4.000		F 000	4 000	2/45/22	2/45/22	2/45/24		AUGROGRANITO	Final Report	.,	•
AGR171	Р	\$ 4,000	0	5,000	1,000	2/15/23	2/15/23	2/15/24	LUANGKHOTH,	MICROGRANTS	Midterm Progress &	Y	S
A C D 4 7 4	.,	ć 70.000		400.000	20.000	E /4 4 /24	E /4 4 /24	44/44/22	TAMMY	DDOV/TECH ACCICTANCE TO HANVAIL	Final Report		-
AGR171	V	\$ 70,000	0	100,000	30,000	5/14/21	5/14/21	11/14/23		PROV TECH ASSISTANCE TO HAWAII	Midterm Progress &	Y	S
									FLORICULTURE &	FLORICULTURE & NURSERY ASSN MEMBERS TO	Final Report		
		å 224 224		400.000	50.500	5 /2 C /2 4	5 /0 C /04	5/25/24	NURSERY	LULA CRICIUTURA I FOLINDATIONIS		.,	•
AGR192	Α	\$ 331,391	0	400,000	68,609	5/26/21	5/26/21	5/26/24		HI AGRICULTURAL FOUNDATION'S	Midterm Progress &	Υ	S
									AGRICULTURAL	CONNECTING FARMERS TO THE COMMUNITY	Final Report		
	_					- / /	- / /	/ /	FOUNDATION	PRGM			
AGR192	Α	\$ 200,000	0	250,000	50,000	5/14/21	5/14/21	11/14/23	AGREFAB LLC	SCALING FARMING AND PROCESSING FACILITY	Midterm Progress &	Υ	S
	_					- 1 1	- ((- / /			Final Report		_
AGR192	Α	\$ 200,000	0	250,000	50,000	5/26/21	5/26/21	5/26/24	SK NATURAL FARMS	SMALL ANIMAL HARVEST UNIT	Midterm Progress &	Υ	S
											Final Report		
AGR192	Α	\$ 60,000	0	90,000	30,000				HAWAII FARM	HAWAII AGRICULTURE INVASIVE SPECIES	Midterm Progress &	Υ	S
									BUREAU	AWARENESS & SUPPORT LOCAL	Final Report		
AGR192	Α	\$ 79,688	0	199,218	119,530	12/12/22	12/12/22	12/31/24	UNIVERSITY OF	HDOA INNOVATIVE GRANT	Midterm Progress &	Υ	S
									HAWAII		Final Report		
AGR192	Α	\$ -	0	238,321	238,321	5/26/23	6/16/23	6/15/25	UNIVERSITY OF	GAP FOOD SAFETY TRNG PROGRAM	Midterm Progress &	Υ	S
									HAWAII		Final Report		
AGR192	Α	\$ 35,000	0	370,000	335,000	6/1/23	7/25/23	5/20/2024	PAREN, INC.	ACT 90 STATEWIDE LAND TRANSFER PHASE 1	Midterm Progress &	Υ	S
											Final Report		
AGR192	Α	\$ -	0	75,000	75,000	5/31/23	5/31/23	5/31/24	UNIVERSITY OF	SUPPORTING ORGANIC FOOD CROP	Midterm Progress &	Υ	S
									HAWAII	PRODUCTION	Final Report		
AGR192	Α	\$ -	0	99,000	99,000	10/17/23	10/17/23	10/17/24	UNIVERSITY OF	GOFARM23	Midterm Progress &	Υ	S
									HAWAII		Final Report		
AGR192	Α	\$ 75,000	0	150,000	75,000	9/30/23	9/30/23	6/30/24	HAWAII ISLAND	GIA 2023	Midterm Progress &	Υ	S
									HUMANE SOCIETY		Final Report		
AGR192	Α	\$ 175,000	0	350,000	175,000	9/30/23	9/30/23	6/30/24	HAWAIIAN HUMANE	GIA 2023	Midterm Progress &	Υ	S
									SOCIETY		Final Report		
AGR192	Α	\$ 200,000	0	400,000	200,000	9/25/23	9/25/23	6/30/24	MALAMA HALEAKALA	GIA 2023	Midterm Progress &	Υ	S
											Final Report		
AGR192	Α	\$ 75,000	0	150,000	75,000	9/30/23	9/30/23	6/30/24	MAUI HUMANE	GIA 2023	Midterm Progress &	Υ	S
									SOCIETY		Final Report		
AGR192	Α	\$ 225,000	0	250,000	25,000	10/2/23	10/2/23	6/30/24	OAHU SOCIETY FOR	GIA 2023	Midterm Progress &	Υ	S
									THE PREVENTION OF		Final Report		
									CRUELTY TO ANIMALS		· ·		
AGR192	Α	\$ 40,000	0	75,000	35,000	9/25/23	9/25/23	6/30/24	PETFIX SPAY AND	GIA 2023	Midterm Progress &	Υ	S
	'	,,	-		22,000	2, 22, 23	-,, 20	-,,	NEUTER		Final Report	'	
AGR192	Α	\$ 70,000	0	90,000	20,000	9/25/23	9/25/23	6/30/24	HALI'IMAILE	GIA 2023	Midterm Progress &	Υ	S
	''	+ ,0,000	ŭ	35,500	20,000	3, 23, 23	5, 25, 25	0,00,24	PINEAPPLE COMPANY		Final Report	'	
											a. ricport		

Department of Agriculture Active Contracts as of December 1, 2023

Prog ID AGR846	MOF A	<u>Amount</u> \$ 153,393	Frequency (M/A/O) O	<u>Max Value</u> 400,000	Outstanding Balance 246,607	Date Executed 5/7/23	<u>From</u> 5/7/23	<u>To</u> 5/6/24	Entity ENVIROSERVICES & TRAINING SERVICES	Contract Description PROV DISPOSAL SVCS F/UNWANTED PESTICIDES FROM AGRICULTURAL STRUCTURAL,	Explanation of How Contract is Monitored Reports provided for each disposal events with weights and volumes of pesticides dispose of.	Y	Category E/L/P/C/G/S/* S
AGR846	Т	\$ -	0	34,316	34,316	5/7/23	5/7/23	5/6/24	ENVIROSERVICES & TRAINING SERVICES	PROV DISPOSAL SVCS F/UNWANTED PESTICIDES FROM AGRICULTURAL STRUCTURAL,	Reports provided for each disposal events with weights and volumes of pesticides dispose of.	Y	S
AGR846	w	\$ 80,000	0	227,550	147,550	5/11/21	11/15/21	11/14/26	UNIVERSITY OF HAWAII	PESTICIDE FATE AND LEACHABILITY ASSESSMENT	Quarterly reports from PI.	Y	S
AGR846	w	\$ 172,547	М	190,000	17,453	3/21/23	3/24/23	3/23/24	DATAHOUSE CONSULTING, INC.	PESTICIDES LICESING PORTAL & INFOR PUBLIC MAINTENANCE	Monthly meetings, monthly reports	Y	S
AGR846	w	\$ -	0	616,343	616,343	10/24/23	11/9/23		UNIVERSITY OF HAWAII	PESTICIDES DRIFT MONITORING STUDY	Quarterly reports from PI.	Y	S

Department of Agriculture Capital Improvements Program (CIP) Requests

		Dept-						
	Prog ID	<u>Wide</u>	<u>Senate</u>	Rep.				
Prog ID	<u>Priority</u>	Priority	<u>District</u>	<u>District</u>	<u>Project Title</u>	<u>MOF</u>	FY24 \$\$\$	FY25 \$\$\$
AGR 141	1	1	0	0	STATE IRRIGATION SYSTEM RESERVOIR SAFETY IMPROVEMENTS,	С		\$ 23,000,000
					STATEWIDE			
AGR 141	2	2	14	33	HALAWA ANIMAL QUARANTINE STATION, OAHU	С		\$ 6,000,000
AGR 141	3	3	23	47	KAHUKU AGRICULTURAL PARK MISCELLANEOUS	С		\$ 3,500,000
					IMPROVEMENTS, OAHU			
AGR 141	4	4	7	13	MOLOKAI IRRIGATION SYSTEM IMPROVEMENTS, MOLOKAI	С		\$ 2,000,000
AGR 141	5	5	0	0	NON-AGRICULTURAL AND AGRICULTURAL PARK	С		\$ 1,000,000
					IMPROVEMENTS, STATEWIDE			
AGR 141	6	6	4	1	LOWER HAMAKUA DITCH WATERSHED PROJECT, HAWAII	С		\$ 2,500,000
					LOWER HAMAKUA DITCH WATERSHED PROJECT, HAWAII	N		\$ 1,000

	Act/Year of			Lapse Amount	
Prog ID	<u>Appropriation</u>	<u>Project Title</u>	<u>MOF</u>	<u>\$\$\$\$</u>	<u>Reason</u>
NONE					

	Sub-Org		
Program ID	<u>Code</u>	<u>Name</u>	<u>Objective</u>
AGR 101	GA	Financial Assistance for Agriculture	To promote the agricultural and aquacultural development of the State by stimulating, facilitating, and granting loans and providing related
			financial services to qualified farmers, new farmers, and qualified aquaculturalists.
AGR 122	EA	Plant Industry Administration	To protect Hawaii's agricultural and horticultural industries, environment, and natural resources, and general public by preventing the
			introduction and establishment of harmful insects, diseases, illegal non-domestic animals, and other pests; to conduct effective plant pest
			control activities; and to enhance agricultural productivity and agribusiness development by facilitating export shipments of agricultural and
			horticultural materials and products.
	EB	Plant Quarantine	To assist the agricultural industry by preventing the entry of plant pests and diseases and non-domestic animal pests.
	EC	Plant Pest Control- Bio Control	
			To assist the agricultural industry and natural environment by conducting effective plant and pest control activities utilizing bio-control methods.
	ED	Plant Pest Control- Chemical/Mechanical	To assist the agricultural industry and natural environment by conducting effective plant and pest control activities utilizing chemical or
			mechanical methods
AGR 131	DB	Rabies Quarantine	To protect animal and public health by preventing the introduction of rabies and animal diseases in imported dogs and cats through import
			regulation, quarantine, and monitoring animal entries for alien pests and diseases
AGR 132	DA	Animal Industry Administration	To safeguard the livestock and poultry industries from diseases not present in the State and assist with the development and sustainability of
			the livestock and poultry industries through the prevention, control, and eradication of livestock diseases which may negatively impact
			production and marketability, or human health.
	DC	Livestock Disease Control	To prevent, control and eradicate animal diseases and pests that can cause significant economic impact to the State's livestock and poultry
			industries.
	DD	Veterinary Laboratory	To assist the agricultural industry produce healthy food animals through animal pest and disease diagnosis.
AGR 141	HA	Agricultural Resource Management	
			To assist in the developing and managing the State's agricultural resources by ensuring adequate and reliable supplies of irrigation water,
			farmland, infrastructure, and produce processing, livestock slaughter, and agricultural research and processing facilities.
AGR 151	BB	Commodities	To assist the agricultural industry through quality assurance of agricultural commodities.
	BF	Milk Control	To maintain stability in the dairy industry through producer price and quota control.
	BG	Quality Assurance Administration	To assist in the development of the agricultural industry through quality assurance of agricultural commodities, and producer price and quota
			control to maintain stability within the dairy industry.
AGR 153	CD	Aquaculture Development Program	
			To develop a sustainable and profitable commercial aquaculture industry by encouraging a diversity of products, improving management
			practices and technologies, and providing direct assistance with regulations, disease, marketing and new business development.
AGR 171	BA	Agricultural Development Administration	To promote the economic viability of commercial agriculture by sponsoring joint marketing programs for agricultural products with high revenue
			growth potentials; facilitating the development and expansion of marketing opportunities for targeted agricultural and processed products; and
			providing timely, accurate, and useful statistics.
	ВС	Hawaii Agricultural Statistics	To assist the agricultural industry by collecting and disseminating agricultural production information.
	BD	Market Analysis and News	To assist the agricultural industry by collecting and disseminating agricultural production information.
	BE	Market Development	To assist the agricultural industry through market development and promotion of agricultural products.
AGR 192	AA	General Administration for Agriculture	To enhance the effectiveness and efficiency of the overall program by providing program leadership, staff support services, and other
			administrative services; and to conserve and protect important agricultural lands in agricultural use, and expand the contribution of diversified
			agriculture to the State's economy.
AGR 812	CA	Measurement Standards	To minimize inaccuracy or fraudulent practices in commercial measurement, labeling, and pricing to reduce losses for sellers and consumers
			through a program of licensing, inspecting, testing, calibrating and investigating complaints.
AGR 846	EE	Pesticides	To ensure the effective, efficient, and safe use of pesticides by minimizing their adverse effects on humans and the environment while
ĺ			considering the benefits of their use.

Department of Agriculture Organization Chart and Changes

	Organization onal carra onal ges
Year of Change	Description of Change
<u>FY24/FY25</u>	<u>Description of Change</u>
FY24	Agricultural Resource Management Division, Agricultural Land Branch
	- approved reorg to add three new positions authorized through Act 164, SLH 2023
	- two positions placed in County Sections and the creation of the Asset Support Office to support the branch
FY24	Animal Industry Division, Animal Quarantine Branch, Veterinary Services
F124	
	- approved reorg to establish a line supervisor to provide oversight of the Veterinary Services section as opposed to reporting to
	the Branch Maanger
	- this reorg aligns the Veterinary Services org structure with other sections in the Division
Online link (url):	Visio-2023-06-30 Org Charts.vsdx (hawaii.gov)

Department of Agriculture Administration Package Bills

					Budget for		Dates of	Initiative			Plan for
					OCE (Other					Is This A New Initiative Or An	contination of
		<u>Amount</u>	FTE	Budget for	<u>Than</u>	Budget for				Enhancement To An Existing	initiative (if
Prog ID	Fiscal Impact	Requested	Requested	Personnel	Contracts)	Contracts	<u>From</u>	<u>To</u>	Initiative Description	<u>Initiative/Program</u>	applicable)
The Adm	inistration's set of proposed bill	s for this upco	oming legislat	ive session ha	is not yet beer	n finalized, but v	we do have	some prel	iminary proposals that appear highly lil	kely to be submitted at this point. A	As such, the
following	bills and information are provide	ded, which we	e believe is ac	curate at this	point; howeve	er, please note t	hat this co	uld still cha	ange before the final submission deadli	ne.	
AGR 192	One-time appropriation	\$ 600,000	\$ -	0	0	\$ 600,000	Ong	oing	Update strategic plan to increase	Enhancement	Strategic plan
									food production and food security		may need further
											update as the
											industry evolves
											-

Department of Agriculture Previous Specific Appropriation Bills

					Budget for			Dates of	Initiative			Plan for
					OCE (Other						Is This A New Initiative Or An	continuation of
	Appropriating	Amount	FTE	Budget for	<u>Than</u>	<u>B</u> ı	udget for				Enhancement To An Existing	initiative (if
Prog ID	<u>Act</u>	Allotted	Allotted	Personnel	Contracts)	<u>C</u>	ontracts	<u>From</u>	<u>To</u>	<u>Initiative Description</u>	<u>Initiative/Program</u>	applicable)
AGR141	Act 88,	\$3,500,000				\$	3,500,000	7/17/2023	1/12/2025	Wahiawa Irrigation System Spillway	New Initiative	Yes
	SLH2021, as											
	amended by											
	Act											
	248/SLH2022		0	0	0							
AGR192	Act136(2022)	\$238,500	-	-	-	\$	238,321	6/16/2023	6/15/2025	GAP Training & Certification	New	None
AGR151	Act222(2022)	\$90,000	-	-	-	\$	89,694	7/17/2023	12/29/2023	Coffee Labeling Study	New	None
AGR151	Act303(2022)	\$270,000	-	-	-	\$	270,000	5/16/2023	5/15/2025	Sea Salt FDA Color Additive Petition	New	None
AGR151	Act263(2023)	\$45,000	-	-	-	\$	45,000	-	-	Hemp Task Force Consultant	New	None
AGR192	Act212(2023)	\$-	-	-	-	\$	900,000	-	-	GroupGAP Training & Certification	New	None
AGR846	Act 216 (2023)	\$150,000	1	\$50,000	\$100,000			7/1/2023	6/30/2025	Provide subsidy for coffee pest	Enhancement	Continue subsidy
										control and a Pesticide Subsidy		for coffee
										Program Manager		growers due to
												CLR and CBB

Positions that are being paid higher than the salaries authorized as of November 30, 2023

																Source of		Person
																<u>Funding</u>		<u>who</u>
														Occupied	Legal Authority	(cost_		approved
		<u>Position</u>		Exempt		<u>BU</u>				<u>B</u>	udgeted	Ac	tual Salary	by 89-Day	for Salary	element	Date of	<u>salary</u>
Prog ID	Sub-Org	Number	Position Title	(Y/N)	SR Level	<u>Code</u>	<u>T/P</u>	MOF	FTE	Δ	<u>Amount</u>	L	ast Paid_	Hire (Y/N)	<u>Increase</u>	and ProgID)	<u>Approval</u>	<u>increase</u>
																Α		Chairpers
AGR 132	DC	2828	Veterinary Medical Ofcr II	N	SR-26	13	Р	Α	1.00	\$	62,323	\$	105,516	N	BU Agreement	AGR 132	1/23/2023	on
																Α		Chairpers
AGR 153	CD	38211	Veterinary Medical Ofcr II	N	SR-26	13	Р	Α	1.00	\$	81,588	\$	105,516	N	BU Agreement	AGR 153	2/6/2023	on
																Α		Chairpers
AGR 192	AA	24984	Planner V	N	SR-24	13	Р	Α	1.00	\$	55,200	\$	80,184	N	BU Agreement	AGR 192	2/3/2023	on

Department of Agriculture Positions that are authorized to telework as of November 30, 2023

Ī															Number		
														Telework	<u>of</u>		
													Occupied	Designation	<u>Telework</u>	Reason	Process to
			<u>Position</u>	<u>Position</u>	Exempt						Budgeted	Actual Salary	by 89-Day	(full time or	Days a	for	Evaluate Job
	Prog ID	Sub-Org	Number	<u>Title</u>	(Y/N)	SR Level	BU Code	<u>T/P</u>	MOF	FTE	<u>Amount</u>	Last Paid	Hire (Y/N)	hybrid)	Week	Telework	<u>Performance</u>

None

Department of Agriculture Work-related travel as of November 30, 2023

								Meetings	Training			Cc	st Paid by	
		Position					Full Agenda	Attended	Sessions	Tot	tal Cost of			Final Report of
Prog ID	Sub-Org	Number	Job Title	Start Date	End Date	Justification for Travel	Y/N?	Y/N?	Y/N?		Trip		Entity?	Travel Y/N?
AGR-101	GA		Business	4/11/2023		Loan Servicing -Maui	N	Y	N	\$	196.89	-	196.89	N
			Loan			-								
			Officer											
AGR-101	GA	13309	Business	5/25/2023	5/25/2023	Loan Servicing -Maui	N	Υ	N	\$	196.89	\$	196.89	N
			Loan											
			Officer											
AGR-101	GA	13309	Business	9/19/2023	9/19/2023	Loan Servicing -Maui	N	Υ	N	\$	217.90	\$	217.90	N
			Loan											
ACD 101	CA	12200	Officer	10/10/2022	10/10/2022	Lang Camining Marri		V	N.	,	240.70	۲.	240.70	N.
AGR-101	GA	13309	Business Loan	10/18/2023	10/18/2023	Loan Servicing -Maui	N	Υ	N	\$	219.79	>	219.79	N
			Officer											
AGR-101	GA	23702	Business	5/11/2023	5/12/2023	Loan Servicing -Kauai	N	Υ	N	\$	601.64	Ś	601.64	N
			Loan	0,,	-,,					,		,		
			Officer											
AGR-101	GA	31095	Business	1/25/2023	1/26/2023	Loan Application - Maui	N	Υ	N	\$	870.29	\$	870.29	N
			Loan											
			Officer											
AGR-101	GA	23703	Business	2/1/2023	2/1/2023	Loan Application - Molokai	N	Υ	N	\$	424.60	\$	424.60	N
			Loan											
A C D 4 O 4	64	22702	Officer	6/40/2022	C /47 /2022	Totale Additional College	v		v		2 4 4 2 4 6		2 4 4 2 4 6	
AGR-101	GA	23/03	Business	6/10/2023	6/1//2023	Training Ag Lend Institute-Fresno	Υ	Υ	Υ	\$	3,113.46	\$	3,113.46	N
			Loan Officer											
AGR122	EB	43155	Entomolo	2/2/2023	2/2/2023	Site Inspection and training Maui	N	Υ	Υ	\$	110.41	ς.	110.41	Υ
NONIZZ	LD	43133	gist	2/2/2023	2/2/2023	Site inspection and training ividal	.,	•		Y	110.41	7	110.41	•
AGR122	EB	43157	Ü	2/2/2023	2/2/2023	Post Entry inspection and training	N	Υ	Υ	\$	110.41	\$	110.41	Υ
			Animals			Maui								
			Specialist											
AGR122	EB	43155	Entomolo	5/3/2023	5/3/2023	Site Inspection	N	N	N	\$	269.39	\$	269.39	Υ
			gist	= 10 10 5	= lo lo s = =							_		
AGR122	EB	43157		5/3/2023	5/3/2023	Site Inspection	N	N	N	\$	157.88	Ş	157.88	Υ
			Animals											
			Specialist											

				W	ork-related travel as of Novemb	er 30, 202	3				
AGR122	ЕВ	118164 Invertebra te and Aquatic Biota Specialist	6/5/2023	6/5/2023	Site Inspection	N	N	N	\$ 206.40	\$ 206.40	Υ
AGR122	EB	89800 Education	6/11/2023	6/15/2023	Attend "Hawaii on the Hill" promote HI agricultural products	Υ	N	Υ	\$ 3,966.22	\$ 3,966.22	Υ
AGR122	EB	118145 Inspector	6/17/2023	6/17/2023	Helping PQ booth for Kauai County Farm Bureau Agricultural Festival	N	N	N	\$ 159.64	\$ 159.64	Υ
AGR122	EB	3042006 Inspector	6/17/2023	6/18/2023	Helping PQ booth for Kauai County Farm Bureau Agricultural Festival	N	N	N	\$ 516.39	\$ 516.39	Υ
AGR122	EB	2856 Inspector	6/17/2023	6/18/2023	Helping PQ booth for Kauai County Farm Bureau Agricultural Festival	N	N	N	\$ 575.96	\$ 575.96	Υ
AGR122	EB	118184 Technicia n	6/18/2023	6/18/2023	Helping PQ booth for Kauai County Farm Bureau Agricultural Festival	N	N	N	\$ 160.49	\$ 160.49	Υ
AGR122	ЕВ	118160 Inspector	8/23/2023	8/25/2023	Attending PQ Snake Training at Oahu	N	N	Υ	\$ 710.25	\$ 710.25	Υ
AGR122	ЕВ	43157 Inspector	8/23/2023	8/25/2023	Attending PQ Snake Training at Oahu	N	N	Υ	\$ 850.25	\$ 850.25	Υ
AGR122	EB	43156 Technicia n	9/1/2023	9/1/2023	CRB response planning for Kauai	N	Υ	N	\$ 193.13	\$ 193.13	Υ
AGR122	EB	11377 Inspector	9/1/2023	9/1/2023	CRB response planning for Kauai	N	Υ	N	\$ 193.13	\$ 193.13	Υ
AGR122	EB	118182 Technicia n	9/1/2023	9/1/2023	CRB response planning for Kauai	N	Υ	N	\$ 193.13	\$ 193.13	Υ
AGR122	ЕВ	43157 Land Animals Specialist	9/9/2023	9/24/2023	Perform Snake Handling Training at Guam	Y	N	Υ	\$ 4,041.39	\$ 4,041.39	Υ
AGR122	ЕВ	43156 Microorga nism Specialist	9/9/2023	9/24/2023	Perform Snake Handling Training at Guam	Υ	N	Υ	\$ 2,769.62	\$ 2,769.62	Υ
AGR122	ЕВ	118184 Technicia n	9/9/2023	9/24/2023	Assist Snake Handling Training at Guam	Υ	N	Υ	\$ 5,927.01	\$ 5,927.01	Υ
AGR122	EB	118171 Inspector	9/9/2023	9/24/2023	Perform Snake Handling Training at Guam	Υ	N	Υ	\$ 4,962.14	\$ 4,962.14	Υ

11/28/2023 11/28/2023 Inventory & Admin issues Kona

4675 Secretary 11/28/2023 11/28/2023 Inventory & Admin issues Kona

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				W	Department of Agricultu ork-related travel as of Novemb								Table 23
AGR122	EC	26320 Entomolo gist	12/23/2022	2/1/2023	Travel to Thailand & Indonesia to conduct surveys searching for potential biological control agents of two scale insect pests, the Banana Aphid & weed Maile Pilau.	Υ	N	N	\$:	13,443.60	\$	13,443.60	N
AGR122	EA	PI Admin	11/7/2023	11/7/2023	Travel to Hilo to attend WAM.	Υ	Υ	N	\$	171.28	Ś	171.28	N
AGR122	EB	HR	3/22/2023		Travel to Hilo for Admin Investigation.	Υ	Υ	N	\$	196.89		196.89	N
AGR122	EB	PI Administr ator	5/24/2023	5/24/2023	Travel to Hilo to handle HR issues.	Υ	N	N	\$	205.34	\$	205.34	N
AGR122	EB	124204 Plant Pathologis t	7/25/2023	7/25/2023	Travel to Hilo to assist/train inspectors on detection of plant diseases.	Υ	N	Trainer	\$	121.89	\$	121.89	N
AGR122	EC	8291 Taxonomi st	1/31/2023	1/31/2023	Travel to Maui to sample & survey newly detected regulated disease affecting plants.	Υ	N	N	\$	138.90	\$	138.90	N
AGR122	EC	124204 Plant Pathologis t	1/31/2023	1/31/2023	Travel to Maui - same as above	Υ	N	N	\$	138.90	\$	138.90	N
AGR122	EC	24781 PPC Tech	4/13/2023	4/13/2023	Travel to Maui to conduct distribution & pre-release biological control surveys of madadamia felted coccid & diseases of oleander.	Y	N	N	\$	119.92	\$	119.92	N
AGR122	EC	28543 Entomolo gist	4/13/2023	4/13/2023	Travel to Maui to conduct distribution & pre-release biological control surveys of madadamia felted coccid & diseases of oleander.	Y	N	N	\$	119.92	\$	119.92	N
AGR122	EC	8291 Taxonomi st	4/25/2023	4/25/2023	Travel to Maui to conduct distribution & pre-release biological control surveys of madadamia felted coccid & diseases of oleander.	Y	N	N	\$	110.41	\$	110.41	N
AGR122	EC	24781 PPC Tech	4/25/2023	4/25/2023	Travel to Maui to conduct distribution & pre-release biological control surveys of madadamia felted coccid & diseases of oleander.	Y	N	N	\$	110.41	\$	110.41	N

				W	Department of Agricultu ork-related travel as of Novemb						Table 23
AGR122	EC	2888 Entomolo gist	4/26/2023		Travel to Honolulu to conduct training on swarm trap maintenance & Africanized honey bee detection as part of Port Biosecurity Programs.	Υ	N	Trainer	\$ 135.90	\$ 135.90	N
AGR122	EC	121286 PPC Tech	4/26/2023	4/26/2023	Travel to Honolulu to conduct training on swarm trap maintenance & Africanized honey bee detection as part of Port Biosecurity Programs.	Y	N	Trainer	\$ 20.00	\$ 20.00	N
AGR122	EC	2854 Entomolo gist	4/27/2023	4/27/2023	Travel to Lihue to conduct distribution & pre-release biological control surveys of macadamia felted coccid.	Υ	N	N	\$ 138.91	\$ 138.91	N
AGR122	EC	24781 PPC Tech	4/27/2023	7/27/2023	Travel to Lihue to conduct distribution & pre-release biological control surveys of macadamia felted coccid.	Υ	N	N	\$ 138.91	\$ 138.91	N
AGR122	EC	PI Admin	6/16/2023	6/16/2023	Travel to Lihue to attend HI Coffee Assoc to present updates on PI's work for & with the coffee industry.	Υ	N	N	\$ 285.89	\$ 285.89	N
AGR122	EC	2888 Entomolo gist	6/23/2023	6/23/2023	Travel to Honolulu to attend a mandatory Biocontrol & Apiary Section mtg at HDOA main ofc with staff.	Υ	Υ	N	\$ 145.39	\$ 145.39	N
AGR122	EC	121286 PPC Tech	6/23/2023	6/23/2023	Travel to Honolulu to attend a mandatory Biocontrol & Apiary Section mtg at HDOA main ofc with staff.	Υ	Υ	N	\$ 145.39	\$ 145.39	N
AGR122	EC	2888 Entomolo gist	8/10/2023	8/10/2023	Travel to Oahu to attend first invasive pest conf sponsored by UH Extension. Speakers: partner agencies & PPC staff.	Υ	Υ	N	\$ 188.39	\$ 188.39	N
AGR122	EC	121286 PPC Tech	8/10/2023	8/10/2023	Travel to Oahu - same as above	Υ	Υ	N	\$ 188.39	\$ 188.39	N
AGR122	EC	5975 Act PPC Br Mgr	8/10/2023		Travel to Denver to attend PaCoN member of steering comm. Aimed at developing native Hawaiian Y Pacific Islanders as bisecurity professional thru educational opportunities.	Y	Y	N	\$ -	\$ 2,021.72	N N

				Wo	Department of Agricultu ork-related travel as of Novemb		23				Table 23
AGR122	EC	5975 Act PPC Br Mgr	8/15/2023	8/15/2023	Travel to Lihue to meet with staff regarding CRB response plan.	Υ	Y	N	\$ 234.38	\$ 234.38	N
AGR122	EC	Act PI Admin	8/15/2023	8/15/2023	Travel to Lihue to meet with staff regarding CRB response plan.	Υ	Υ	N	\$ 227.39	\$ 227.39	N
AGR122	EC	5975 Act PPC Br Mgr	9/1/2023	9/1/2023	Travel to Lihue for rapid response planning & coordination regarding CRB detention.	Υ	Y	N	\$ 169.13	\$ 169.13	N
AGR122	EC	5975 Act PPC Br Mgr	10/6/2023	10/7/2023	Travel to Kona to attend Cattlemen's Convention to understand range issues relevant to the program that will bal industry needs, invasive species issues, climate change & fire fuel issues.	У	У	N	\$ 847.52	\$ 847.52	N
AGR122	EC	122061 Secretary	10/18/2023	10/18/2023	Travel to Kauai for Inventory & other Admin issues.	Υ	N	N	\$ 49.60	\$ 49.60	N
AGR122	EC	4689 Secretary	10/27/2023	10/27/2023	Travel to Hilo for Inventory & other Admin issues.	Υ	N	N	\$ 49.60	\$ 49.60	N
AGR122	EC	122061 Secretary	11/15/2023	11/15/2023	Travel to Kahului for inventory & other Admin issues.	Υ	N	N	\$ 25.60	\$ 25.60	N
AGR122	EC	121286 PPC Tech	11/17/2023	11/17/2023	Travel to Lihue to train & check on honey bee swarm traps.	Υ	N	Trainer	\$ 316.47	\$ 316.47	N
AGR122	EC	2888 Entomolo gist	11/17/2023	11/17/2023	Travel to Lihue to train & check on honey bee swarm traps.	Υ	N	Trainer	\$ 325.98	\$ 325.98	N
AGR122	EC		11/17/2023	11/17/2023	Travel to Kona to update stakeholders on biocontrol agaent of the erythrina gall wasp, an invasive pest devastating wiliwili in dryland forests,	Y	У	N	\$ 318.76	\$ 318.76	N
AGR122	EC	2854 Entomolo gist	11/17/2023	11/17/2023	Travel to Kona to update stakeholders on biocontrol agaent of the erythrina gall wasp, an invasive pest devastating wiliwili in dryland forests,	Y	Y	N	\$ 135.88	\$ 135.88	N
AGR122	EC	122061 Secretary	11/28/2023	11/28/2023	Travel to Kona for inventory & other Admin issues.	Υ	N	N	\$ 102.60	\$ 102.60	N

					Work related traver as or Novemb	Ci 30, 20	23						
AGR132	DA	2821	ADMINIST RATOR	1/10/2023	1/10/2023 Meeting to discuss water for cattle	N	Υ	N	\$ 351.50	\$	351.50	N	
AGR132	DC	2828	VMO II	1/9/2023	1/19/2023 New employee onboarding	N	Υ	N	\$ 106.21	\$	106.21	N	
AGR132	DA	2821	ADMINIST RATOR	2/13/2023	2/13/2023 Meeting with cattle produers	N	Υ	N	\$ 332.50		332.50	N	
AGR132	DC	2828	VMO II	3/7/2023	3/7/2023 Bovine TB testing (USDA)	N	N	N	\$ 268.00	\$	268.00	N	
AGR132	DC	38213	ECO DEV SPCLST V	3/10/2023	3/10/2023 Site inspection for license application	N	N	N	\$ 249.39	\$	249.39	N	
AGR132	DC	38211	VMO III	3/21/2023	3/21/2023 Shrimp surveillance testing	N	N	N	\$ 234.91	\$	234.91	N	
AGR132	DC	2828	VMO II	3/24/2023	3/24/2023 VMO mtg., medical clearance & respirator fitting	Υ	Υ	N	\$ 135.91	\$	135.91	N	
AGR132	DC	5973	VMO II	3/24/2023	3/24/2023 USDA cooperative meeting	N	Υ	N	\$ 164.39	\$	164.39	N	
AGR132	DC	38211	VMO III	3/28/2023	3/28/2023 Shrimp surveillance testing	N	N	N	\$ 196.92	\$	196.92	N	
AGR132	DC	38211	VMO III	4/5/2023	4/5/2023 Shrimp surveillance testing	N	N	N	\$ 260.02	\$	260.02	N	
AGR132	DC	122570	LI II	4/16/2023	4/17/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 383.00	\$	383.00	N	
AGR132	DC	32706	VMO III	4/17/2023	4/17/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 212.01	\$	212.01	N	
AGR132	DC	5973	VMO II	4/17/2023	4/17/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 211.20	\$	211.20	N	
AGR132	DC	2828	VMO II	4/18/2023	4/18/2023 Bovine TB testing (USDA)	N	N	N	\$ 258.00	Ś	258.00	N	
AGR132	DC	2828	VMO II	4/23/2023	4/29/2023 CCT/Captive bolt training (USDA)	Υ	N	Υ	\$ 2,174.87		2,174.87	N	
AGR132	DC	38211	VMO III	4/27/2023	4/27/2023 Shrimp surveillance testing	N	N	N	\$ 218.39	\$	218.39	N	
AGR132	DC	5973	VMO II	5/22/2023	5/22/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 211.20	\$	211.20	N	
AGR132	DC	122570	LI II	5/22/2023	5/22/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 182.00	\$	182.00	N	
AGR132	DC	122283	LII	5/22/2023	5/22/2023 Swine brucellosis testing (USDA)	N	N	N	\$ 107.40	\$	107.40	N	
AGR132	DC	38211	VMO III	6/1/2023	6/1/2023 Shrimp surveillance testing	N	N	N	\$ 215.90	\$	215.90	N	
AGR132	DC	38211	VMO III	6/8/2023	6/8/2023 Shrimp surveillance testing	N	N	N	\$ 212.90		212.90	N	
AGR132	DC	32706	VMO III	6/10/2023	6/16/2023 NVSL & NAHLN preparedness week	Υ	Υ	Υ	\$ -	\$	-	N	
AGR132	DC	38211	VMO III	6/12/2023	6/17/2023 Course on shrimp	Υ	N	Υ	\$ 3,631.69	\$	3,631.69	N	
AGR132	DC	2828	VMO II	6/23/2023	6/23/2023 Bovine TB testing (USDA)	N	N	N	\$ 268.00		268.00	N	
AGR132	DC	38211	VMO III	6/23/2023	6/23/2023 Shrimp surveillance testing	N	N	N	\$ 234.88	\$	234.88	N	
AGR132	DC	32706	VMO III	6/25/2023	6/29/2023 2023 National Poultry Improvement plan	Υ	Υ	Y	\$ 2,141.10	\$	2,141.10	N	
AGR132	DC	2828	VMO II	6/26/2023	6/26/2023 Bovine TB testing (USDA)	N	N	N	\$ 268.00	\$	268.00	N	

Department of Agriculture

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AGR132	DC	38212	AQUA DEV PRGM MNGR	6/26/2023	6/26/2023	Launch Hatch Accelerator 5.0 Program	N	N	N	\$	215.90	\$	215.90	N
AGR132	DC	38211	VMO III	6/27/2023	6/27/2023	Shrimp surveillance testing	N	N	N	\$	212.90	\$	212.90	N
	DC	2828	VMO II	6/29/2023		Bovine TB testing (USDA)	N	N	N	\$	268.00	-	268.00	N
AGR132	-	32706	VMO III	7/6/2023		Swine brucellosis testing (USDA)	N	N	N	\$	210.15		210.15	N
71011252	50	32,00	******	7,0,2023	7,0,2023	Swille Bradenosis testing (6557)	.,	.,	.,	7	210.13	Υ	210.13	.,
AGR132	DC	122283	LII	7/6/2023	7/6/2023	Swine brucellosis testing (USDA)	N	N	N	\$	135.90	\$	135.90	N
AGR132	DC	2821	ADMINIST RATOR	7/27/2023	7/27/2023	Attend WAM site visit	N	Υ	N	\$	317.00	\$	317.00	N
AGR132	DC	38211	VMO III	8/8/2023	8/8/2023	Shrimp surveillance testing	N	N	N	\$	227.39	\$	227.39	N
AGR132	DC	32706	VMO III	8/22/2023	8/22/2023	Bovine TB testing (USDA)	N	N	N	\$	282.00	\$	282.00	N
AGR132	DC	38211	VMO III	8/23/2023	8/23/2023	Shrimp surveillance testing	N	N	N	\$	227.39		227.39	N
AGR132	DC	32706	VMO III	8/25/2023		Bovine TB testing (USDA)	N	N	N	\$	272.00	\$	272.00	N
AGR132	DC	32706	VMO III	8/28/2023		Bovine TB testing (USDA)	N	N	N	\$	272.00	\$	272.00	N
AGR132	DC	32706	VMO III	8/29/2023	8/29/2023	Field Necropsy	N	N	N	\$	227.39	\$	227.39	N
AGR132	DC	2828	VMO II	10/2/2023		Bovine TB testing (USDA)	N	N	N	\$	240.00	\$	240.00	N
AGR132	DC	2828	VMO II	10/5/2023		Bovine TB testing (USDA)	N	N	N	\$	268.00	\$	268.00	N
AGR132	DA	2821	ADMINIST RATOR	10/6/2023	10/6/2023	2023 HCC Annual Meeting and Convention	Y	Υ	N	\$	333.89	\$	333.89	N
AGR132	DC	12463	VMO II	10/6/2023	10/6/2023	2023 HCC Annual Meeting and Convention	Υ	Υ	N	\$	256.89	\$	256.89	N
AGR132	DC	2828	VMO II	10/6/2023	10/7/2023	2023 HCC Annual Meeting and Convention	Υ	Υ	N	\$	483.49	\$	483.49	N
AGR132	DC	5973	VMO II	10/6/2023	10/7/2023	2023 HCC Annual Meeting and Convention	Υ	Υ	N	\$	639.82	\$	639.82	N
AGR132	DC	2828	VMO II	10/8/2023	10/8/2023	Bovine TB testing (USDA)	N	N	N	\$	268.00	\$	268.00	N
AGR132	DC	32706	VMO III	10/11/2023	10/17/2023	127th USAHA & 66th AAVLD Mtg	Υ	Υ	Υ	\$	3,619.85	\$	3,619.85	N
AGR132	DA	2821	ADMINIST RATOR	10/11/2023	10/19/2023	127th USAHA & 66th AAVLD Mtg	Υ	Υ	Υ	\$	4,756.95	\$	4,756.95	N
AGR132	DC	38211	VMO III	10/25/2023	10/25/2023	Shrimp surveillance testing	N	N	N	\$	219.79	\$	219.79	N
AGR132	DC	38211	VMO III	11/9/2023	11/9/2023	Shrimp surveillance testing	N	N	N	\$	310.20	\$	310.20	N
AGR132	DC	122283	LII	11/10/2023	11/10/2023	Swine brucellosis testing (USDA)	N	N	N	\$	369.19	\$	369.19	N
		38211	VMO III			Shrimp surveillance testing	N	N	N	\$	238.78	•	238.78	N
AGR132		32706	VMO III			Bovine TB testing (USDA)	N	N	N	\$	291.00	•	291.00	N
	DC	32706	VMO III			Bovine TB testing (USDA)	N	N	N	\$	362.69		362.69	N
	DC	32706	VMO III			Bovine TB testing (USDA)	N	N	N	\$	280.00	\$	280.00	N
AGR141	HA	121545	Administr	1/6/2023	1/6/2023	Site inspection - Kona	N	Υ	N		\$225.55		\$225.55	N
			ator											

				Work-related travel as of Novellit	Jei 30, 202	23				
AGR141	НА	121545 Administr ator	1/10/2023	1/10/2023 Mtg 1/10/23 Molokai for MIS Water with Senator	Υ	Υ	N	\$287.76	\$287.76	N
AGR141	НА	118868 Engineer V	1/12/2023	1/12/2023 Site Inspection - Molokai	N	Υ	N	\$289.50	\$289.50	N
AGR141	НА	121545 Administr ator	1/13/2023	1/13/2023 Site Inspection - Hilo	N	Υ	N	\$156.35	\$156.35	N
AGR141	НА	120541 Engineer VI	1/25/2023	1/25/2023 DAM Inspection - Molokai	Υ	Υ	N	\$289.04	\$289.04	N
AGR141	НА	46322 Property Manager V	2/8/2023	2/8/2023 Kauai non-ag site visits	N	Υ	N	\$194.75	\$194.75	N
AGR141	НА	122118 Engineer VI	2/13/2023	2/13/2023 Public meeting - Molokai	N	Υ	N	\$289.04	\$289.04	N
AGR141	НА	40998 Infrastruct ure Branch Manager	2/13/2023	2/13/2023 Public meeting - Molokai	N	Υ	N	\$280.00	\$280.00	N
AGR141	НА	46322 Property Manager V	2/13/2023	2/13/2023 bovine tuberculosis public meeting	N	Υ	N	\$289.04	\$289.04	N
AGR141	НА	46322 Property Manager V	2/26/2023	2/26/2023 Hilo site visit	N	Υ	N	\$223.59	\$223.59	N
AGR141	НА	121545 Administr ator	3/17/2023	3/17/2023 Site Inspection - Lihue	N	Υ	N	\$302.59	\$302.59	N
AGR141	НА	121545 Administr ator	3/23/2023	3/23/2023 Site inspection - Maui	N	Υ	N	\$207.96	\$207.96	N
AGR141	НА	46322 Property Manager V	3/23/2023	3/23/3023 Maui non-ag site visits	N	Υ	N	\$205.96	\$205.96	N
AGR141	НА	46322 Property Manager V	3/29/2023	3/29/2023 Kauai non-ag site visits	N	Υ	N	\$196.45	\$196.45	N
AGR141	НА	18401 Molokai Irrigation Sys Svc Worker II	4/3/2023	4/4/2023 2023 DLNR Safety Workshop - Maui Arts & Culture Cent4er	Υ	N	Υ	\$582.00	\$582.00	N
AGR141	НА	14858 Molokai Irrigation District Manager	4/3/2023	4/4/2023 2023 DLNR Safety Workshop - Maui Arts & Culture Cent4er	Y	N	Υ	\$428.00	\$428.00	N
AGR141	НА	121545 Administr ator	4/11/2023	4/11/2023 Site inspection - Kona	N	Υ	N	\$198.45	\$198.45	N

				VV	ork-related travel as or Novell	1001 30, 2023)				
AGR141	НА	46322 Property Manager V	4/12/2023	4/12/2023	Kauai non-ag site visits	N	Υ	N	\$263.79	\$263.79	N
AGR141	НА	46322 Property Manager V	4/18/2023	4/18/2023	Molokai ag & non-ag site visits	N	Υ	N	\$343.05	\$343.05	N
AGR141	НА	120541 Engineer VI	4/20/2023	4/20/2023	2023 DLNR DAM Safety Training - Hilo	Y	N	Υ	\$162.24	\$162.24	N
AGR141	НА	121545 Administr ator	4/21/2023	4/21/2023	Site Inspection - Hilo	N	Υ	N	\$166.95	\$166.95	N
AGR141	НА	120399 Property Manager V	4/25/2023	4/25/2023	Attend HDOA Board Meeting	N	Υ	N	\$141.39	\$141.39	N
AGR141	НА	46322 Property Manager V	4/28/2023	4/28/2023	Kauai non-ag site visits	N	Υ	N	\$262.94	\$262.94	N
AGR141	НА	118868 Engineer V	5/2/2023	5/2/2023	Site Inspection - Molokai	N	Υ	N	\$393.52	\$393.52	N
AGR141	НА	46322 Property Manager V	5/3/2023	5/3/2023	Maui non-ag site visits	N	Υ	N	\$205.96	\$205.96	N
AGR141	НА	121545 Administr ator	5/9/2023	5/9/2023	Mtg with Maui County Department of Water Supply	Υ	Υ	N	\$198.45	\$198.45	N
AGR141	НА	46322 Property Manager V	5/11/2023	5/11/2023	Molokai ag & non-ag site visits	N	Υ	N	\$348.06	\$348.06	N
AGR141	НА	121545 Administr ator	5/18/2023	5/18/2023	Site Inspection - Hilo	N	Υ	N	\$143.20	\$143.20	N
AGR141	НА	46322 Property Manager V	5/18/2023	5/18/2023	Kauai non-ag site visits	N	Υ	N	\$239.18	\$239.18	N
AGR141	НА	46322 Property Manager V	6/1/2023	6/1/2023	Kauai Act 90 due diligence inpections	N	Υ	N	\$229.68	\$229.68	N
AGR141	НА	120357 Property Manager	6/5/2023	6/9/2023	Need help with ACT 90	N	N	N	\$1,044.00	\$1,044.00	N
AGR141	НА	121545 Administr ator	6/6/2023	6/6/2023	Maui Drought Mtg - Kahului	Υ	Υ	N	\$166.92	\$166.92	N
AGR141	НА	121546 Administr ator	6/8/2023	6/8/2023	Big Island Drought Mtg - Kona	Υ	Υ	N	\$166.92	\$166.92	N
AGR141	НА	121547 Administr ator	6/12/2023	6/14/2023	ACE 2023 World Premier Water Conference in Toronto	Υ	Υ	Υ	\$4,157.82	\$4,157.82	N

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AGR141	НА	40998 Infrastruct ure Branch Manager	6/13/2023	6/13/2023	2023 Country Drought meeting - Kauai Dept of Water Board rm	Υ	Y	N	\$143.64	\$143.64	N
AGR141	НА	46322 Property Manager V	6/15/2023	6/15/2023	Maui Act 90 due diligence inspections	N	Υ	N	\$196.43	\$196.43	N
AGR141	НА	118868 Engineer V	6/16/2023	6/16/2023	Site Inspection - Molokai	N	Υ	N	\$270.06	\$270.06	N
AGR141	НА	46322 Property Manager V	6/22/2023	6/22/2023	Kauai Act 90 due diligence inpections	N	Υ	N	\$196.43	\$196.43	N
AGR141	НА	122118 Engineer VI	7/6/2023	7/6/2023	Site visit and meeting - Molokai	N	Υ	N	\$270.04	\$270.04	N
AGR141	НА	46322 Property Manager V	7/6/2023	7/6/2023	Maui Act 90 due diligence inspections	N	Υ	N	\$248.93	\$248.93	N
AGR141	НА	120357 Property Manager II	7/20/2023	7/20/2023	Non-ag park site inspection - Maui (Kula Lots)	N	Υ	N	\$119.89	\$119.89	N
AGR141	НА	46322 Property Manager V	7/20/2023	7/20/2023	Maui non-ag site visits	N	Υ	N	\$248.93	\$248.93	N
AGR141	НА	121548 Administr ator	7/27/2023	7/27/2023	WAM Mtg in Molokai	Υ	Υ	N	\$350.04	\$350.04	N
AGR141	НА	120541 Engineer VI	8/2/2023	8/2/2023	Site visit with Contractor - Lihue	N	Υ	N	\$244.04	\$244.04	N
AGR141	НА	120357 Property Manager II	8/2/2023	8/2/2023	Ag & Non-ag park site visit - Molokai	N	Y	N	\$262.00	\$262.00	N
AGR141	НА	46322 Property Manager V	8/2/2023	8/2/2023	Molokai ag & non-ag site visits	N	Υ	N	\$350.04	\$350.04	N
AGR141	НА	120357 Property Manager II	8/9/2023	8/9/2023	Non-ag park site visit - Kauai	N	Y	N	\$119.89	\$119.89	N
AGR141	НА	46322 Property Manager V	8/9/2023	8/9/2023	Kauai non-ag site visits	N	Υ	N	\$205.93	\$205.93	N
AGR141	НА	121549 Administr ator	8/16/2023	8/16/2023	Staff mtg in Big Island	N	Υ	N	\$219.44	\$219.44	N
AGR141	НА	121550 Administr ator	8/25/2023	8/25/2023	Site inspection - Kahului	N	Υ	N	\$247.92	\$247.92	N

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AGR141	НА	120357 Property Manager II	8/31/2023	8/31/2023 Non-ag park site visit - Kauai	N	Υ	N	\$145.64	\$145.64	N
AGR141	НА	46322 Property Manager V	8/31/2023	8/31/2023 Kauai non-ag site visits	N	Υ	N	\$231.68	\$231.68	N
AGR141	НА	46322 Property Manager V	9/6/2023	9/6/2023 Maui non-ag site visits	N	Υ	N	\$241.43	\$241.43	N
AGR141	НА	121551 Administr ator	9/8/2023	9/8/2023 Site Inspection - Lihue	N	Υ	N	\$257.43	\$257.43	N
AGR141	НА	120357 Property Manager II	9/13/2023	9/13/2023 Non-ag park site visit - Kauai	N	Υ	N	\$150.39	\$150.39	N
AGR141	НА	46322 Property Manager V	9/13/2023	9/13/2023 Kauai non-ag site visits	N	Υ	N	\$236.43	\$236.43	N
AGR141	НА	46322 Property Manager V	9/19/2023	9/19/2023 Maui agricultural resource fair	N	Υ	N	\$149.94	\$149.94	N
AGR141	НА	120357 Property Manager II	9/21/2023	9/21/2023 Non-Ag park site visit - Maui	N	Υ	N	\$121.89	\$121.89	N
AGR141	НА	46322 Property Manager V	9/21/2023	9/21/2023 Maui non-ag site visits	N	Υ	N	\$250.93	\$250.93	N
AGR141	НА	121552 Administr ator	9/22/2023	9/22/2023 Staff mtg in Hilo	N	Υ	N	\$178.43	\$178.43	N
AGR141	НА	120541 Engineer VI	10/4/2023	10/4/2023 Site visit with Contractor - Lihue	N	Υ	N	\$267.78	\$267.78	N
AGR141	НА	120357 Property Manager II	10/5/2023	10/5/2023 Non-ag park site visit - Kauai	N	Υ	N	\$145.64	\$145.64	N
AGR141	НА	46322 Property Manager V	10/5/2023	10/5/2023 Kauai non-ag site visits	N	Υ	N	\$231.68	\$231.68	N
AGR141	НА	120541 Engineer VI	10/13/2023	10/13/2023 Site visit with Contractor - Lihue	N	Υ	N	\$267.78	\$267.78	N
AGR141	НА	120541 Engineer VI	10/20/2023	10/20/2023 Site visit with Contractor - Lihue	N	Υ	N	\$274.42	\$274.42	N
AGR141	НА	120399 Property Manager V	10/24/2023	10/24/2023 Attend HDOA Board Meeting	N	Y	N	\$191.64	\$191.64	N

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AGR141	НА	121553 Administr ator	10/25/2023		Annual Hawaii Water Work Conference in Waimea	s Y	Υ	N	\$2,030.67	\$2,030.67	N
AGR141	НА	40998 Infrastruct ure Branch Manager	10/25/2023		Annual Hawaii Water Work Conference in Waimea	s Y	Υ	Υ	\$1,796.41	\$1,796.41	N
AGR141	НА	46322 Property Manager V	10/26/2023	10/26/2023 Molok	kai ag & non-ag site visits	N	Υ	N	\$360.04	\$360.04	N
AGR141	НА	121554 Administr ator	11/2/2023	11/2/2023 Site In	spection - Lihue	N	Υ	N	\$160.83	\$160.83	N
AGR141	НА	120541 Engineer VI	11/2/2023	11/2/2023 Site In	spection - Lihue	N	Υ	N	\$236.43	\$236.43	N
AGR141	НА	120357 Property Manager II	11/2/2023	11/2/2023 Non-a	g park site visit - Molokai	N	Y	N	\$268.00	\$268.00	N
AGR141	НА	46322 Property Manager V	11/2/2023	11/2/2023 Molok	cai non-ag site visits	N	Υ	N	\$356.04	\$356.04	N
AGR141	НА	120357 Property Manager II	11/9/2023	11/9/2023 Ag & N	Non-ag park site visit - Kaua	i N	Y	N	\$118.50	\$118.50	N
AGR141	НА	46322 Property Manager V	11/9/2023	11/9/2023 Kauai	ag & non-ag site visits	N	Υ	N	\$205.44	\$205.44	N
AGR141	НА	120541 Engineer VI	11/14/2023	11/14/2023 Site In	spection - Lihue	N	Υ	N	\$226.93	\$226.93	N
AGR141	НА	120541 Engineer VI	11/22/2023	11/22/2023 Site in	spection - LDH Flume Hilo	N	Υ	N	\$378.09	\$378.09	N
AGR141	НА	120541 Engineer VI	11/30/2023	11/30/2023 Site In	spection - Lihue	N	Υ	N	\$245.94	\$245.94	N
AGR151	BB	4865 ACMS IV	1/4/2023	1/4/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	1/23/2023	1/23/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	1/27/2023	1/27/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/3/2023	2/3/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/7/2023	2/7/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/14/2023	2/14/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/21/2023	2/21/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/23/2023	2/23/2023 Perfor	m Seed certification	N	N	Ν	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	2/27/2023	2/27/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	3/2/2023	3/2/2023 Perfor	m Seed certification	N	N	Ν	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	3/7/2023	3/7/2023 Perfor	m Seed certification	N	N	N	\$268.00	\$268.00	N

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AGR151	ВВ	4865 ACMS IV	3/14/2023	3/14/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	ВВ	4865 ACMS IV	3/16/2023	3/16/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	3/23/2023	3/23/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	6/16/2023	6/16/2023	HCA 28th Annual Conf presenter	Υ	Υ	Υ	\$175.79	\$175.79	N
					QAD						
AGR151	BB	4865 ACMS IV	8/1/2023	8/1/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/3/2023	8/3/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/8/2023	8/8/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/10/2023	8/10/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/15/2023	8/15/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/17/2023	8/17/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/22/2023	8/22/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	Ν
AGR151	BB	4865 ACMS IV	8/24/2023	8/24/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/29/2023	8/29/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	8/31/2023	8/31/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	9/5/2023	9/5/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	9/8/2023	9/8/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	9/12/2023	9/12/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	9/15/2023	9/15/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	9/26/2023	9/26/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	10/3/2023	10/3/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	11/6/2023	11/6/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	4865 ACMS IV	11/8/2023	11/8/2023	Perform Seed certification	N	N	N	\$268.00	\$268.00	N
AGR151	BB	111635 ACA I	1/5/2002	1/5/2023	Conduct coffee inspection	N	N	N	\$164.31	\$164.31	N
AGR151	BB	111635 ACA I	1/12/2023	1/12/2023	Conduct coffee inspection	N	N	N	\$164.31	\$164.31	N
AGR151	BB	111635 ACA I	1/19/2023	1/19/2023	Conduct coffee inspection	N	N	N	\$164.31	\$164.31	N
AGR151	BB	111635 ACA I	1/26/2023	1/26/2023	Conduct coffee inspection	N	N	N	\$164.31	\$164.31	N
AGR151	BB	111635 ACA I	2/9/2023	2/9/2023	Conduct coffee inspection	N	N	N	\$171.00	\$171.00	N
AGR151	BB	111635 ACA I	2/16/2023	2/16/2023	Conduct coffee inspection	N	N	N	\$171.00	\$171.00	N
AGR151	BB	111635 ACA I	2/23/2023	2/23/2023	Conduct coffee inspection	N	N	N	\$171.00	\$171.00	N
AGR151	BB	111635 ACA I	3/9/2023	3/9/2023	Conduct coffee inspection	N	N	N	\$174.70	\$174.70	N
AGR151	BB	111635 ACA I	3/16/2023	3/16/2023	Conduct coffee inspection	N	N	N	\$174.70	\$174.70	N
AGR151	BB	111635 ACA I	3/23/2023	3/23/2023	Conduct coffee inspection	N	N	N	\$174.70	\$174.70	N
AGR151	BB	111635 ACA I	11/2/2023	11/2/2023	Conduct coffee inspection	N	N	N	\$181.38	\$181.38	N
AGR151	BB	111635 ACA I	11/22/2023	11/22/2023	Conduct coffee inspection	N	N	N	\$178.82	\$178.82	N
AGR151	BB	4863 ACMS IV	2/3/2023	2/3/2023	Perform USDA GAP Safety Audit	N	N	N	\$221.70	\$221.70	N
AGR151	ВВ	4863 ACMS IV	2/9/2023	2/9/2023	Perform USDA Harmonized Audit	N	N	N	\$226.00	\$226.00	N
AGR151	ВВ	4863 ACMS IV	2/15/2023	2/15/2023	Perform USDA GAP Safety Audit	N	N	N	\$109.21	\$109.21	N
AGR151	ВВ	4863 ACMS IV	3/2/2023	3/2/2023	Perform USDA EPIA surveillance	N	N	N	\$121.00	\$121.00	N
					inspection						
AGR151	ВВ	4863 ACMS IV	3/8/2023	3/8/2023	Perform USDA Harmonized Audit	N	N	N	\$203.70	\$203.70	N

Department of Agriculture Work-related travel as of November 30, 2023

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AGR151	ВВ	4863 ACMS IV	4/7/2023	4/7/2023	Perform USDA Harmonized Audit	N	N	N	\$298.00	\$298.00	N
AGR151	ВВ	4863 ACMS IV	5/15/2023	5/15/2023	Perform USDA GAP Safety Audit	N	N	N	\$225.39	\$225.39	N
AGR151	ВВ	4863 ACMS IV	5/31/2023	5/31/2023	Perform USDA EPIA surveillance inspection	N	N	N	\$230.20	\$230.20	N
AGR151	ВВ	4863 ACMS IV	6/22/2023	6/22/2023	Perform USDA GAP Audit	N	N	N	\$234.90	\$234.90	N
AGR151	ВВ	4863 ACMS IV	7/13/2023	7/13/2023	Perform USDA Harmonized Audit	N	N	N	\$196.89	\$196.89	N
AGR151	ВВ	4863 ACMS IV	7/17/2023	7/17/2023	Perform USDA GAP Safety Audit	N	N	N	\$225.39	\$225.39	N
AGR151	BB	4863 ACMS IV	7/19/2023	7/19/2023	Perform USDA FFV inspection	N	N	N	\$123.21	\$123.21	N
AGR151	ВВ	4863 ACMS IV	7/25/2023	7/25/2023	Perform USDA Harmonized Audit	N	N	N	\$250.00	\$250.00	N
AGR151	ВВ	10670 ACMS III	2/28/2023	2/28/2023	Perform GAP-GPH Food Safety Audit	N	N	N	\$226.20	\$226.20	N
AGR151	ВВ	10670 ACMS III	7/18/2023	7/18/2023	Perform GAP-GPH Food Safety Audit	N	N	N	\$226.89	\$226.89	N
AGR151	ВВ	10670 ACMS III	10/4/2023	10/4/2023	Perform GAP-GPH Food Safety Audit	N	N	N	\$127.14	\$127.14	N
AGR151	ВВ	10670 ACMS III	10/24/2023	10/27/2023	Perform Harmonized GAP Food Safety	N	N	N	\$1,075.28	\$1,075.28	N
AGR151	ВВ	10670 ACMS III	11/15/2023	11/15/2023	Perform Harmonized GAP Food Safety	N	N	N	\$148.20	\$148.20	N
AGR151	ВВ	10670 ACMS III	11/13/2023	11/13/2023	Perform USDA GAP Food Safety	N	N	N	\$148.20	\$148.20	N
AGR151	ВВ	40690 ACMS IV	6/15/2023	6/16/2023	HCA 28th Annual Conf presenter QAD	Υ	Υ	Υ	\$593.74	\$593.74	N
AGR151	BG	14940 Administr ator	6/16/2023	6/16/2023	HCA 28th Annual Conf presenter QAD	Υ	Υ	Υ	\$176.89	\$176.89	N
AGR171	BE	89849 EDS V	1/18/2023	1/20/2023	WUSATA Planning Meeting	Υ	Υ	Υ	\$1,323.98	\$1,323.98	Υ
AGR171	BE	89849 EDS V	3/7/2023	3/10/2023	FoodEx - Promote HI Ag Products	Υ	Υ	N	\$3,976.13	\$3,976.13	Υ
AGR171	BE	89849 EDS V	3/28/2023	3/30/2023	SIAL America- Promote HI Ag Prod	Υ	Υ	N	\$2,333.50	\$2,333.50	Υ
AGR171	BE	89849 EDS V	5/17/2023		IFIA- Promot HI Ag Products	Υ	Υ	Υ	\$3,224.95	\$3,224.95	Υ
AGR171	BE	89849 EDS V	6/16/2023	6/17/2023	Hawaii Coffee Assoc. Confernce	Υ	Υ	Υ	\$934.88	\$934.88	Υ
AGR171	BE	89849 EDS V	10/1/2023	10/4/2023	WUSATA Planning Meeting	Υ	Υ	Υ	\$510.29	\$510.29	Υ
AGR171	BE	89849 EDS V	10/6/2023	10/6/2023	HCC - Convention/Annual Meting	Υ	Υ	N	\$199.23	\$199.23	Υ
AGR171	BE	89849 EDS V	10/18/2023	10/21/2023	WUSATA Outbound Mission Korea Mission	Υ	Y	Υ	\$2,987.40	\$2,987.40	Υ
AGR171	BE	11355 Prof Trainee III	1/18/2023	1/20/2023	WUSATA Planning Meeting	Υ	Y	Υ	\$1,323.98	\$1,323.98	Y

				W	Department of Agricultu ork-related travel as of Novemb		23				Table 23
AGR171	BE	11355 Prof Trainee III	2/20/2023	2/24/2023	Gulfood - Promote HI Ag Products	Υ	Υ	Υ	\$4,026.95	\$4,026.95	Υ
AGR171	BE	11355 Prof Trainee III	5/20/2023	5/23/2023	ATOTS/NASDA Restaurant Show, Promote HI Products	Υ	Υ	N	\$3,199.25	\$3,199.25	Υ
AGR171	BE	11355 Prof Trainee III	6/16/2023	6/17/2023	Hawaii Coffee Association Conference	Y	Υ	N	\$705.88	\$705.88	Y
AGR171	BE	11355 Prof Trainee III	6/25/2023	6/29/2023	WUSATA Outbound Mission Canada	Y	Υ	N	\$2,165.79	\$2,165.79	Y
AGR171	BE	11355 Prof Trainee III	10/18/2023	10/21/2023	GPFS - Promote Hawaii Ag Products	Y	Υ	Y	\$2,025.00	\$2,025.00	Υ
AGR171	BE	122052 Bus Devel Program Mgr	6/1/2023	6/1/2023	MGFSP - Outreach	Y	Υ	N	\$294.00	\$294.00	Y
AGR171	BE	122052 Bus Devel Program Mgr	6/3/2023	6/3/2023	Maui Ag Fest	Y	Υ	Y	\$203.70	\$203.70	Υ
AGR171	BE	122052 Bus Devel Program Mgr	6/15/2023	6/17/2023	HCA - Convention/Annual Meting	Y	Υ	Y	\$1,097.16	\$1,097.16	Υ
AGR171	BE	122052 Bus Devel Program Mgr	7/7/2023	7/12/2023	NAAMO Annual Conferece	Y	Υ	Y	\$1,118.81	\$1,118.81	Υ
AGR171	BE	122052 Bus Devel Program Mgr	9/8/2023	9/18/2023	Australia Fine Food - Promote HI Ag Products	Υ	Υ	N	\$2,159.58	\$2,159.58	Υ
AGR171	BE	122052 Bus Devel Program Mgr	9/19/2023	9/19/2023	Maui Ag Resource Fair/Fires	Y	Υ	Υ	\$199.40	\$199.40	Y
AGR171	BE	122052 Bus Devel Program Mgr	10/5/2023	10/7/2023	HCC - Convention/Annual Meting	Y	Y	Y	\$888.14	\$888.14	Υ

				Wo	ork-related travel as of Novemb	er 30, 202	.3				
AGR171	BE	122052 Bus Devel Program Mgr	10/17/2023	10/22/2023	GPFS - Promote Hawaii Ag Products	Υ	Y	Y	\$1,967.70	\$1,967.70	Y
AGR171	BE	122052 Bus Devel Program Mgr	10/23/2023	10/25/2023	Hawaii Farm Bureau Conference	Υ	Υ	N	\$616.20	\$616.20	Υ
AGR171	ВА	5183 Administr ator	6/16/2023		Participate in Panel Discussion at Hawaii Coffee Assoc. Conference & Meeting, 2023 in Lihue, HI	Υ	Υ	N	\$241.39	\$241.39	Υ
AGR171	BD	6658 RS III	9/19/2023		Travel to Kahului, HI to tend ADD's Booth at Maui Agricultural Resource Fair Event hosted by the Maui Dept of Agriculture	Υ	Y	N	\$199.40	\$199.40	Υ
AGR192	AA	100102 Chairpers on	44936	44936	Senator DeCoite rep. and Molokai HDOA staff	N	Υ	N	\$261.02	\$261.02	N
AGR192	AA	100102 Chairpers on	44940		Meet with Diamond B Ranch - Act 90	N	Υ	N	\$129.40	\$129.40	N
AGR192	AA	100102 Chairpers on	44942	44942	Meet w/ OK Farms, Ookala Dairy ect.	N	Υ	N	\$215.41	\$215.41	N
AGR192	AA	100102 Chairpers on	44983		Site visit of Kalaeloa Slaughterhouse	N	N	N	\$389.34	\$389.34	N
AGR192	AA	100102 Chairpers on	45003		Molokai Resource Fair	N	N	N	\$337.02	\$337.02	N
AGR192	AA	100102 Chairpers on	45010	45010	Attend Kohala Ag. Visioning Event	N	N	N	\$151.20	\$151.20	N
AGR192	AA	100102 Chairpers on	45092	45094	Hawaii coffee conference.	Υ	Υ	N	\$1,002.90	\$1,002.90	N
AGR192	AA	100102 Chairpers on	45103	45103	Meet with Mayor Kawakami	N	Υ	N	\$163.67	\$163.67	N
AGR192	AA	100102 Chairpers on	45108		Waimea mtg. to discuss water rate increases	N	Υ	N	\$148.59	\$148.59	N
AGR192	AA	100102 Chairpers on	45129		WASDA Meeting	Υ	Υ	N	\$2,424.93	\$2,424.93	N
AGR192	AA	100102 Chairpers on	45145	45145	Maui Biz ag event	N	N	N	\$172.23	\$172.23	N
AGR192	AA	100102 Chairpers	45156		Sen. Hirono's Senate Committee	N	Υ	N	\$212.88	\$212.88	N
AGR192	AA	on 100102 Chairpers on	45174	45174	field hearing Sen. Decoite Mtg. request re. Maui Wildfires	N	Υ	N	\$184.40	\$184.40	N

				Work related traveras or movem.	JC. JO, 202	. •				
AGR192	AA	100102 Chairpers on	45184	45184 WAM Meeting; Act 151	Υ	Υ	N	\$222.39	\$222.39	N
AGR192	AA	100102 Chairpers	45188	45188 Mau Ag. Resource Fair	N	N	N	\$193.90	\$193.90	N
AGR192	AA	on 100102 Chairpers on	45194	45194 Meet w/ HDOA staff and do site visits	N	Υ	N	\$97.89	\$97.89	N
AGR192	AA	100102 Chairpers	45198	45198 Meet w/ HDOA staff and do site visits	N	Υ	N	\$154.89	\$154.89	N
AGR192	AA	100102 Chairpers	45204	45206 Hawaii Cattlemen's Conference	Υ	Υ	N	\$1,052.64	\$1,052.64	N
AGR192	AA	100102 Chairpers	45224	45224 HFBF Convention	Υ	Υ	N	\$97.00	\$97.00	N
AGR192	AA	100102 Chairpers on	45226	45226 Ookala Dairy facility site visit	N	Υ	N	\$204.29	\$204.29	N
AGR192	AA	100102 Chairpers on	45239	45239 WAM Meeting and DOA staff and farm visits	Υ	Υ	N	\$128.28	\$128.28	N
AGR192	AA	100102 Chairpers on	45242	45247 One Water Summit	Υ	Υ	N	\$866.75	\$2,339.18	N
AGR192	AA	123190 Admin. Assistant	45251	45251 Listening Session presentation on invasive pests	N	Υ	N	\$463.41	\$463.41	N
AGR192	AA	123190 Admin. Assistant	45222	45224 Hawaii Farm Bureau Federation Convention	Υ	Υ	N	\$975.96	\$975.96	N
AGR192	AA	100230 Deputy	45133	45103 Meeting with Mayor of Kauai.	N	Υ	N	\$270.20	\$270.20	N
AGR192 AGR192	AA	100230 Deputy	45153	45153 Meet with Kauai staff re CRB.	N	Ϋ́	N	\$203.39	\$203.39	N
						Ϋ́		· ·	•	
AGR192	AA	100230 Deputy	45198	45198 Meet with Hilo staff and visit dairy and ranches in Ookala.	N	·	N	\$212.88	\$212.88	N
AGR192	AA	100230 Deputy	45203	45203 Kauai County Council Meeting.	N	Υ	N	\$248.04	\$248.04	N
AGR192	AA	100230 Deputy	45218	45218 RFS Meeting and meet Maui staff.	N	Υ	N	\$195.79	\$195.79	N
AGR192	AA	100230 Deputy	45223	45224 Attend Hawai'i Farm Bureau Convention in Hilo.	Υ	Υ	N	\$527.36	\$527.36	N
AGR192	AA	100230 Deputy	45237	45237 WAM Meeting in Hilo.	Υ	Υ	N	\$224.28	\$224.28	N
AGR192	AA	100230 Deputy	45239	45239 WAM site visits and field trips in Kona.	Υ	Υ	N	\$205.28	\$205.28	N
AGR192	AA	100230 Deputy	45246	45246 Panelist for Mahi'ai to 'Ai: Agiculture and Food Sovereignty in HI on Maui.	Υ	Υ	N	\$205.30	\$205.30	N
AGR192	AA	100230 Deputy	45260	45260 Strategy meeting for CRB on Maui.	Υ	Υ	N	\$214.78	\$214.78	N
AGR 846	EE	39432 EHS III	1/11/2023	1/11/2023 Administer exam for applicators	Υ	N	N	\$135.16	\$135.16	Υ
AGR 846	EE	39432 EHS III	1/27/2023	1/27/2023 Administer exam for applicators	Υ	N	N	\$174.45	\$174.45	Υ
AGR 846	EE	27294 EHS IV	2/1/2023	2/2/2023 Provide guidance to new EHS	Υ	Υ	Υ	\$463.03	\$463.03	Υ
AGR 846	EE	39432 EHS III	2/9/2023	2/9/2023 Administer exam for applicators	Υ	N	N	\$110.41	\$110.41	Υ

Table 23

				***	ork related traveras or reoverilo	c. 50, 20					
AGR 846	EE	121653 EHS II	2/13/2023	2/17/2023	Training & medical monitoring	Υ	Υ	Υ	\$1,058.01	\$1,058.01	Υ
AGR 846	EE	122148 EHS III	2/15/2023	2/17/2023	Train new Lihue staff	Υ	Υ	Υ	\$673.58	\$673.58	Υ
AGR 846	EE	39432 EHS III	2/24/2023	2/24/2023	Administer exam for applicators	Υ	N	N	\$195.55	\$195.55	Υ
AGR 846	EE	39432 EHS III	3/24/2023	3/24/2023	Administer exam for applicators	Υ	N	N	\$187.83	\$187.83	Υ
AGR 846	EE	121653 EHS II	3/27/2023	3/31/2023	40 hrs Hazwoper training	Υ	Υ	Υ	\$1,951.08	\$1,951.08	Υ
AGR 846	EE	33951 EHS IV	4/9/2023	4/14/2023	ALSTAR/NPIRS conference	Υ	Υ	Υ	\$3,208.58	\$3,208.58	Υ
		8033 Program							\$976.00	\$976.00	
		Manager									
AGR 846	EE	(PM)	4/15/2023	4/21/2023	Pesticide Managers Course	Υ	Υ	Υ			Υ
AGR 846	EE	39432 EHS III	4/28/2023	4/28/2023	Administer exam for applicators	Υ	N	N	\$176.89	\$176.89	Υ
AGR 846	EE	39432 EHS III	5/19/2023	5/19/2023	Administer exam for applicators	Υ	N	N	\$176.89	\$176.89	Υ
AGR 846	EE	122148 EHS III	5/16/2023	5/18/2023	Train new Lihue staff	Υ	Υ	Υ	\$779.66	\$779.66	Υ
AGR 846	EE	8033 PM	6/16/2023	6/16/2023	Hawaii Coffee Ass. Conference	Υ	Υ	Υ	\$172.99	\$172.99	Υ
AGR 846	EE	39432 EHS III	6/23/2023	6/23/2023	Administer exam for applicators	Υ	N	N	\$176.89	\$176.89	Υ
AGR 846	EE	121597 EHS III	6/25/2023	6/30/2023	2023 PREP Comprehensive WPS	Υ	Υ	Υ	\$725.00	\$725.00	Υ
AGR 846	EE	121597 EHS III	7/21/2023	7/21/2023	Train new Lihue staff	Υ	Υ	Υ	\$159.88	\$159.88	Υ
AGR 846	EE	39432 EHS III	7/28/2023	7/28/2023	Administer exam for applicators	Υ	N	N	\$159.88	\$159.88	Υ
					2023 EPA Nat Pest Lab Anylyst				\$0.00	\$0.00	
AGR 846	EE	45902 Chemist V	7/31/2023	8/4/2023	Workshop	Υ	Υ	Υ			Υ
AGR 846	EE	39432 EHS III	8/20/2023	8/25/2023	Ass of Structual Pest Control Conf	Υ	Υ	Υ	\$2,236.53	\$2,236.53	Υ
AGR 846	EE	8033 PM	8/22/2023	8/25/2023	Ass of Structual Pest Control Conf	Υ	Υ	Υ	\$2,015.68	\$2,015.68	Υ
AGR 846	EE	39432 EHS III	8/28/2023	8/28/2023	Administer exam for applicators	Υ	N	N	\$150.39	\$150.39	Υ
AGR 846	EE	8033 PM	9/19/2023	9/19/2023	Ag Resource Fair on wildfire-Maui	Υ	Υ	Υ	\$236.00	\$236.00	Υ
AGR 846	EE	39432 EHS III	9/25/2023	9/25/2023	Administer exam for applicators	Υ	N	N	\$150.39	\$150.39	Υ
AGR 846	EE	8033 PM	10/11/2023	10/11/2023	Section 18 Emer exemp inspectio CR	Υ	Υ	Υ	\$180.79	\$180.79	Υ
AGR 846	EE	27294 EHS IV	10/17/2023	10/18/2023	Conduct pesticides compliance insp	Υ	N	N	\$736.67	\$736.67	Υ
AGR 846	EE	39432 EHS III	10/14/2023	10/20/2023	PREP conference	Υ	Υ	Υ	\$926.25	\$926.25	Υ
AGR 846	EE	44103 EHS III	10/17/2023	10/20/2023	2023 Pestworld Annual Conf.	Υ	Υ	Υ	\$1,191.81	\$1,191.81	Υ
AGR 846	EE	122148 EHS III	10/17/2023	10/20/2023	2023 Pestworld Annual Conf.	Υ	Υ	Υ	\$856.89	\$856.89	Υ
AGR 846	EE	39432 EHS III	10/27/2023	10/27/2023	Administer exam for applicators	Υ	N	N	\$190.29	\$190.29	Υ
AGR 846	EE	27294 EHS IV	11/8/2023	11/8/2023	Conduct pesticides compliance insp	Υ	N	N	\$180.00	\$180.00	Υ
AGR 846	EE	122148 EHS III	11/13/2023	11/16/2023	Pesticides Annual Workshop	Υ	Υ	Υ	\$837.04	\$837.04	Υ
AGR 846	EE	121653 EHS II	11/13/2023	11/16/2023	Pesticides Annual Workshop	Υ	Υ	Υ	\$837.29	\$837.29	Υ
AGR 846	EE	27294 EHS IV	11/13/2023	11/16/2023	Pesticides Annual Workshop	Υ	Υ	Υ	\$916.67	\$916.67	Υ
AGR 846	EE	39432 EHS III	11/17/2023	11/17/2023	Administer exam for applicators	Υ	N	N	\$199.79	\$199.79	Υ

Department of Agriculture Expenditures/Encumbrances for Widlfire Response

							FY24		FY25			
				Existing Budged Item(s) affected		Encumbrance			Encumbrance		FEMA	Reimbursement
Prog ID	Sub-Org	Description of Expenditure/Encumbrance	<u>Justification</u>	(If Any)	MOF	MOF Balance		Balance Expenditure		Expenditure	Reimbursable?	Applied for?
AGR132	DA	LIVESTOCK FEED	MAUI WILDFIRE DISASTER		Α	\$	1,169	\$ 1,169			YES	NO
AGR132	DA		MAUI WILDFIRE DISASTER									
		SHIPPING CHARGES FOR ANIMAL FEED			Α	\$	122	\$ 122			YES	NO
AGR192	AA	SHIPPING CHARGES FOR ANIMAL FEED	MAUI WILDFIRE DISASTER		Α	\$	8,076	\$ 8,076			YES	NO
AGR192	AA	FOOD & FODDER FOR ANIMALS	MAUI WILDFIRE DISASTER		Α	\$	31,414	\$ 31,414			YES	NO

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Department of Agriculture Personnel utlized for Wildfire Response

					FY24			FY25							
		Positions dispersed for					Payroll				Payroll		Expected	FEMA	FEMA Reimb
Prog ID	Sub-Org	Wildfire Reponse	<u>Justification</u>	MOF	Pos (P)	Pos (T)	Hours	<u>\$\$\$</u>	Pos (P)	Pos (T)	Hours	<u>\$\$\$</u>	End Date	Eligible?	App?
None															