

ENVIRONMENTAL PROTECTION

STATE OF HAWAII
PROGRAM TITLE: ENVIRONMENTAL PROTECTION

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM STRUCTURE NO: 04

FISCAL YEAR 2023-24 **THREE MONTHS ENDED 09-30-24 NINE MONTHS ENDING 06-30-25** % BUDGETED ESTIMATED ± CHANGE **BUDGETED ACTUAL** + CHANGE % **BUDGETED** ACTUAL + CHANGE % PART I: EXPENDITURES & POSITIONS **RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's) OPERATING COSTS POSITIONS** 767.85 567.50 200.35 26 812.85 587.50 225.35 28 812.85 782.85 30.00 4 **EXPENDITURES (\$1000's)** 518,317 405,502 - 112,815 22 187,211 170,207 17,004 9 367,346 371,595 + 4,249 1 **TOTAL COSTS POSITIONS** 26 767.85 567.50 200.35 812.85 587.50 225.35 28 812.85 782.85 30.00 4 22 **EXPENDITURES (\$1000's)** 518,317 405,502 112,815 187,211 170,207 17,004 9 367,346 371,595 4,249 1 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. NUMBER OF PROTECTED AREAS, STATEWIDE 12 12 | + 0 12 0 12 | + 0 0

PROGRAM TITLE: ENVIRONMENTAL PROTECTION

PART I - EXPENDITURES AND POSITIONS

Specific variances are discussed in detail in the lowest level program narratives.

PART II - MEASURES OF EFFECTIVENESS

Specific variances are discussed in detail in the lowest level program narratives.

VARIANCE REPORT STATE OF HAWAII PROGRAM TITLE: POLLUTION CONTROL

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM STRUCTURE NO: 0401

	FISC	AL YEAR 2	023-24	4		THREE I	MONTHS EN	NDED	09-30-24		NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± Cl	HANGE	%	BUDGETED	ACTUAL	± (CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	247.35 362,950	166.00 305,119		81.35 57,831	33 16	253.75 151,693	176.00 155,348	- +	77.75 3,655	31 2	253.75 228,777	249.75 225,122	- 4.00 - 3,655	2 2
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	247.35 362,950	166.00 305,119		81.35 57,831	33 16	253.75 151,693	176.00 155,348	- +	77.75 3,655	31 2	253.75 228,777	249.75 225,122	- 4.00 - 3,655	2 2
	EXI ENDITORES (\$1000 3) 002,000 000,110 07,001						CAL YEAR	2023-	-24			FISCAL YEAR	2024-25	
							ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. # HIGHLY TOXIC EXP TO PEST THREAT	TO LIFE OR HL	.TH				4	0	 -	4	100	4	0	- 4	100

The variance in the Environmental Protection program position count is generally due to vacancies because of budget constraints, personnel turnovers and recruitment difficulties. The variance in expenditures is the net effect of position vacancies, collective bargaining augmentation and authorized federal fund increases. Details of the position and expenditure variances are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

Specific variances are discussed in detail in the lowest level program narratives.

PROGRAM-ID: HTH-840
PROGRAM STRUCTURE NO: 040101

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	ļ	NINE	MONTHS EN	DING 06-30-25	
	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)												
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	220.35 358,678	150.00 302,149	- 70.35 - 56,529	32 16	226.75 150,547	159.00 154,202	- 67.75 + 3,655	30 2	226.75 224,390	226.75 220,735	+ 0.00 - 3,655	0 2
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	220.35 358,678	150.00 302,149	- 70.35 - 56,529	32 16	226.75 150,547	159.00 154,202	- 67.75 + 3,655	30 2	226.75 224,390	226.75 220,735	+ 0.00 - 3,655	0 2
						CAL YEAR				FISCAL YEAR		
DART II MEAGURES OF FEFFOTIVENESS					PLANNED	ACTUAL	<u>+</u> CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % COVERED SOURCES IN COMPL W/AI 2. % WASTEWTR EFFL/BIOSOLIDS REUSE 3. % WASTEWATER DISCHARGERS IN CO 4. % OF MARINE RECREATIONAL SITES IN 5. % PUBLIC DRINKING WATER SYS MEET 6. % INJECTION WELL FACILITIES WITH A 7. % SOLID & HAZARDOUS WASTE FACILI 8. % UNDERGRND STORAGE TANK FACIL 9. % DRINKING WATER & WASTEWATER F 10. % OF WASTEWATER SYSTEMS IN COM PART III: PROGRAM TARGET GROUP 1. # OF COVERED AIR POLLUTION SOURC 2. # EXSTG TRTMT WORKS PRODCNG RE 3. # OF MAJOR AND MINOR WASTEWATE 4. # OF MARINE RECREATIONAL SITES	ED FOR BENEF MPLIANCE W/P N COMPL WITH FING HEALTH S UIC PERMIT TIES IN COMPL ITIES IN COMPL REVLNG FUNDS PLIANCE WITH CES CLAIMD WTR/B	PURPS ERMITS RULES TNDRDS IANCE LIANCE LOANED RULES			92 16 96 99 94 56 66 90 100 62 152 37 70	99 66 82 90	- 1	2 6 0 0 5 18 24 0 4 15	16 96 99 94 56 66 90 100 62	150 35 70	- 2	2 6 0 0 0 18 0 12 0
5. # OF PUBLIC DRINKING WATER SYSTEI 6. # OF UNDERGROUND INJECTION WELL 7. # OF SOLID AND HAZARDOUS WASTE F 8. # UNDERGROUND STORAGE TANK FAC 9. # DRINKING WATER & WASTEWTR REV 10. # EXISTG TRTMT WKS & TRTMT INDIVIVIOLATION	. FACILITIES FACILITIES CILITIES REGIST L'UNG FUND LOA	NS MADE			138 1373 409 3250 25 42600	140 1157 484 3256 14 46102	+ 2 - 216 + 75 + 6 - 11	1 16 18 0 44	138 1375 409 3250	141 1157	+ 3 - 218 + 75 + 6 + 7 + 2850	2 16 18 0 28 7
PART IV: PROGRAM ACTIVITY 1. # INSPECTIONS OF COVERED AIR POLIC 2. # OF INDIV WW SYS/BLDG PERMIT APP 3. # OPER/MAINT/COMPLNT INSPECTNS OF AIR POLIC AIR POL	S REVWD/APPE OF WASTEWTR R MARINE WATE O PROCESSED TED/INVESTIGA FACIL EVAL/INS	RVD DISCHRS ER QUAL TED SPECTED			100 4500 300 6200 26 80 70 350 25	92 4553 300 6211 23 79 78 287 14 453	+ 53 + 0 + 11 - 3 - 1 + 8 - 63 - 11	1 11 18 44	4500 300 6200 26 80 70 350 25	300 6200 26 80 70 300 32	- 8	8

The variances in the number of positions for FY 24 and for the first three months of FY 25 are primarily due to the lengthy recruitment process and difficulty in filling positions. For both years, the variances are also attributable to 12 positions that are being established (most are part of reorganizations), and the anticipated establishment and filling of these positions by the end of FY 25.

Expenditure variances are primarily due to the timing of large revolving fund loan encumbrances and expenditures.

PART II - MEASURES OF EFFECTIVENESS

- Item 6. The variances for both years are due to updating the Underground Injection Control (UIC) database and the abandonment and closures of facilities.
- Item 7. The variance in FY 24 is due to greater compliance by solid waste management facilities or because complaints received did not confirm solid waste violations. Compliance, especially for complaint inspections, is difficult to estimate.
- Item 9. The variance in FY 25 is due to the anticipated increase in funds available for loans for construction projects that are ready to proceed.
- Item 10. The FY 24 variance is a function of the design and performance of the equipment and the licensed operators of the wastewater treatment work. The Wastewater Branch (WB) does not have any direct effect on the compliance of wastewater treatment works. WB's function is to inspect, evaluate, report, and enforce.

PART III - PROGRAM TARGET GROUPS

Item 6. The variances for both years are due to updating the UIC database, which established that some of the facilities are closed. The actual and estimated number shown here is the number of active facilities.

- Item 7. The variances are due to the inclusion of an increased number of healthcare facilities to the hazardous waste-regulated community, and the inclusion of additional permitted solid waste facilities.
- Item 9. The variance in FY 24 was due to fewer construction projects that were ready to proceed than expected. The variance in FY 25 is due to the anticipated increase in executed loans for construction projects that are ready to proceed.

PART IV - PROGRAM ACTIVITIES

- Item 5. The variance in FY 24 was due to the variation in inspection frequency. Public water systems are on either a three-year or five-year inspection schedule, so the number of systems surveyed varies annually depending on the number of inspections due each year.
- Item 7. The variance in FY 24 is due to the focus on complaint inspections of unpermitted solid waste management facilities.
- Item 8. The variance in FY 24 is due to the higher number of inspections on the neighbor islands that required travel for Oahu staff. The variance in FY 25 is due to the anticipated reduction of federal funds, reduction of active underground storage tank facilities (currently at 666), and closer alignment with federal regulations to inspect each active facility at least once every three years.
- Item 9. The variance in FY 24 was due to fewer construction projects that were ready to proceed than expected. The variance in FY 25 is due to the anticipated increase in executed loans for construction projects that are ready to proceed.
- Item 10. The variances are due to position vacancies, so the Wastewater Branch does not have adequate staffing to perform the normal amount of work activities.

PROGRAM TITLE: PESTICIDES PROGRAM-ID: AGR-846 PROGRAM STRUCTURE NO: 040102

STATE OF HAWAII

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	ļ	NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± CHANG	€ %	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)												
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	27.00 4,272	16.00 2,970	- 11.0 - 1,30		27.00 1,146	17.00 1,146	- 10.00 + 0	37 0	27.00 4,387	23.00 4,387	- 4.00 + 0	15 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	27.00 4,272	16.00 2,970	- 11.0 - 1,30		27.00 1,146	17.00 1,146	- 10.00 + 0	37 0	27.00 4,387	23.00 4,387	- 4.00 + 0	15 0
						CAL YEAR	2023-24		I	FISCAL YEAR	2024-25	
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%
2. #DRINKG WATER SOURCES REQ TRTM	# HIGHLY TOXIC EXP TO PEST THREAT TO LIFE OR HLTH #DRINKG WATER SOURCES REQ TRTMT TO MEET HTH STDS CROP LOSS PREVENTED BY EMERGENCY USE OF PESTICIDES								 4 3 1750	 0 0 1750	- 4 - 3 + 0	100 100 0
PART III: PROGRAM TARGET GROUP 1. NO. OF APPLS CERT FOR RESTR USE OF SERVICE	OF PESTICIDES				1722 20 2615 NO DATA NO DATA	+ 0 + 1715 - 6000	 4 0 191 100	900		+ 0 + 1750 - 6000	0 0 194 100 100	
 FIELD INSP MONITORING PEST USE (A) INVEST OF COMPLAINTS OF ALLEGED LICENSING DEALERS OF RESTRICTED 	3. LICENSEES OF PESTICIDE PRODUCTS 4. NO. OF AGRICULTURAL LABORERS 5. NON-CERTIFIED APPLICATORS ART IV: PROGRAM ACTIVITY 1. CERTIF OF RESTRICTED PESTICIDE USERS 2. FIELD INSP MONITORING PEST USE (AG & NON AG) 3. INVEST OF COMPLAINTS OF ALLEGED PESTICIDE MISUSE 4. LICENSING DEALERS OF RESTRICTED PESTICIDES 5. SAMP PESTICIDE PROD & ENV SURFACES FOR RESIDUES								 300 250 75 20 300 100	180 60 21 240		0 28 20 5 20 60
 PESTICIDE PRODUCT REGISTRATION (MINOR USE REGISTRATIONS GROUND WATER REVIEWS CONSULT W/ FISH & WLDIF SVCS FOR 		,			3200 1 10 5 4	-	- 3 - 3	66 8 30 60 0	3200 1 10 5 1 4	2953		8 30 60 0

The variances in expenditures are mainly due to position vacancies and reduced federal and revolving fund expenditures. The variances in positions are due to the lack of qualified applicants for vacant positions.

PART II - MEASURES OF EFFECTIVENESS

Item 1 - The number of high-level episode incidents that will occur are unpredictable and vary from year to year. In FY 24, we were notified of three potential high-level episodes. All three were investigated but none were determined to require follow-up.

Item 2 - No water quality episodes relating to pesticides were reported to the program. We will continue to collaborate with the Hawaii Department of Health, Safe Drinking Water Branch.

Item 3 - The data is an estimated figure as "confidential business information" and is not available to the program. Requests for a Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), Section 18, Crisis Emergency Exemption, to use pesticides by an industry is infrequent but was submitted in August 2023 and approved in April of 2024 for treatment of coconut rhinoceros beetle on non-crop palms and coconuts. Since this was a non-crop use, crop losses could not be estimated. Another Emergency Exemption request was approved in May 2023, petitioned by the Department of Land and Natural Resources to use bacteria to reduce fertility of female mosquitos, related to endangered bird populations. Since this was also a non-crop use, crop losses could not be estimated.

PART III - PROGRAM TARGET GROUPS

Item 3 - An accurate count has been provided by the Registration Section due to an update in database management and development. Previous estimates relied on outdated software. Planned numbers need to be revised.

Item 4 - The number of agricultural laborers was reported as 5,000 by the U.S. Department of Agriculture and National Agricultural Statistics Service for 2023. The Pesticides Branch does not participate in collecting this data, and the information has been updated to reflect NO DATA.

Item 5 - No data is available since the Pesticides Branch does not track the number of non-certified applicators. This number would include a large part of the general public due to disinfectant use.

PART IV - PROGRAM ACTIVITIES

Item 1 - As the negative connotation of pesticide use persists, applicators are reluctant to receive their certification to apply restricted use pesticides. The Pesticides Branch continues to see year-over-year reductions in new certifications.

Item 2 - The Enforcement Section (ES) was not fully staffed although the Pesticides Branch has filled two permanent inspector positions and has two emergency hires towards the end of FY 24; the Pesticides Branch currently sits at a 25% vacancy rate for the Enforcement Section. Vacancies currently include one on Kauai, one on Oahu, and one on Maui. Inspection numbers vary annually due to the complexity of some inspections and total complaint cases filed by the public.

Item 3 - Complaints are the highest priority for the Pesticides Branch and follow up occurs within 24 hours of initial contact; however, amounts vary from year to year and are difficult to predict. During FY 24, a vacancy in staff for Hawaii Island created a shift in responsibility for Enforcement staff statewide. Enforcement staff are available in all counties as Hawaii Island's vacancies are filled with emergency hire staff as of April 2024.

Item 5 - The number of episodes requiring sampling and environmental matrices or surfaces for pesticide residues is unpredictable. Inspection staff confer with lab staff and managers prior to taking samples to ensure appropriate use of sampling funds due to high costs of running samples. New lab equipment was purchased in FY 23 due to aging equipment, and

PROGRAM TITLE: PESTICIDES

it took time for lab staff to become familiar with the new equipment and begin processing samples. Maintenance of lab equipment is completed on a regular basis to ensure continued functionality.

Item 6 - The number of marketplace inspections decreased due to vacancies in the ES. Several priority vacancies have been filled; Hawaii Island and Oahu vacancies were filled in April and July 2024. Recruitment is underway for all remaining vacancies.

Item 8 - The number of Special Local Needs/Minor Use applications is unpredictable due to the rise and fall of different pests at different times and the changing crops of local agriculture.

Item 9 - The number of Groundwater Reviews (GR) is unpredictable due to the development cycle of new active ingredients. The GR project has been initiated with the University of Hawaii at Manoa (UH Manoa) and is undergoing review to determine if the current groundwater model is appropriate to use in Hawaii. Full groundwater review is being conducted by UH Manoa for six active ingredients; two are scheduled for completion by the end of the calendar year.

STATE OF HAWAII PROGRAM TITLE: PRESERVATION AND ENHANCEMENT

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM STRUCTURE NO: 0402

FISCAL YEAR 2023-24 **THREE MONTHS ENDED 09-30-24 NINE MONTHS ENDING 06-30-25** % BUDGETED ESTIMATED ± CHANGE **BUDGETED ACTUAL** + CHANGE % **BUDGETED** ACTUAL + CHANGE % PART I: EXPENDITURES & POSITIONS **RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's) OPERATING COSTS POSITIONS** 402.50 319.50 83.00 21 427.50 323.50 104.00 24 427.50 402.50 25.00 6 **EXPENDITURES (\$1000's)** 123,141 72,765 50,376 41 25,846 10,357 15,489 60 112,608 128,097 + 15,489 14 **TOTAL COSTS POSITIONS** 6 402.50 319.50 83.00 21 427.50 323.50 104.00 24 427.50 402.50 25.00 50,376 **EXPENDITURES (\$1000's)** 123,141 72,765 41 25,846 10,357 15,489 60 112,608 128,097 15,489 14 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. # MARINE PROTECTED AREAS STATEWIDE 12 12 | + 0 12 0 12 | + 0 0

The variance in the Pollution Control program position count is generally due to vacancies because of budget constraints, personnel turnovers, and recruitment difficulties. The variance in expenditures is the net effect of position vacancies, collective bargaining augmentation and authorized federal fund increases. Details of the position and expenditure variances are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

PROGRAM TITLE: ECOSYSTEM PRTCTN, RSTRTN & FISHERIES MGMT

PROGRAM-ID: LNR-401
PROGRAM STRUCTURE NO: 040201

	FISC	AL YEAR 2	023-24			THREE	MONTHS EN	NDED 0	9-30-24		NINE	MONTHS ENI	DING	06-30-25	
	BUDGETED	ACTUAL	± CHA	NGE	%	BUDGETED	ACTUAL	± CH	IANGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)													_		
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	70.00 52,645	47.00 23,073		3.00	33 56	70.00 6,522	50.00 1,162	1	20.00 5,360	29 82	70.00 32,685	70.00 38,045	++	0.00 5,360	0 16
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	70.00 52,645	47.00 23,073		3.00),572	33 56	70.00 6,522	50.00 1,162	1	20.00 5,360	29 82	70.00 32,685	70.00 38,045	++	0.00 5,360	0 16
							SCAL YEAR					FISCAL YEAR			
						PLANNED	ACTUAL	<u>+</u> CH/	ANGE	%	PLANNED	ESTIMATED	<u>+</u> C	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. NUMBER OF FISHING LICENSES ISSUE 2. NO. OF FISHING REPRTS PRCSSD & RP	RTNG COM-TH					 3 97	2 97	+	1 0	33	 3 97	97	 + +	0 0	0
 NO. OF NEW/AMENDED RULES TO SUS TOT. HRS.SHLN FSHNG SRV PRF/NO. F AMT MRNE MNGT AR CRTD/MDFD/ENLI 	SHRS SRV-THO	OUSAND MRN %N				5 3 2	5 3 2	 + +	0 0 0	0 0 0	5 3 2	3 2	- + +	2 0 0	40 0 0
 NO. OF MARINE MANAGMT AREAS W A NO. OF RESTORATION PROJECTS/ANIN TECH GUIDANCE PROVD IN PRMT/STA 	MALS/SEAWEED	PRODCD				3 9 105	4 9 194	+	1 0 89	33 0 85	3 9 105	5 9 200	+ + +	2 0 95	67 0 90
9. NO. COMMUNITS, FISHRS, & CULTRL P 10. NO. OUTRCH/EDUC EVENTS- INC AWAR						12 280	12 144		0 136	0 49	12 280		+ -	0 80	0 29
PART III: PROGRAM TARGET GROUP 1. LIC COMMRCL FISHERS/COMMRCL MA 2. FISHING-ASSOCIATED COMMERCL EN	TERPRISES (HU	NDREDS)				•	3.6 NO DATA	j -	 0.4 5	13 100	5		 - -	1.2 5	38 100
 PUBLIC CONSUMERS/USERS OF FISHE SUBS FISHRS, LICD FRSHWTR/MARN S CULTURAL PRACTITIONERS (HUNDRED 	SPORT FISHRS (DS)	(THOU)				185 1	NO DATA NO DATA NO DATA	- -	6 185 1	100 100 100	185	NO DATA	- - -	6 185 1	100 100 100
 NON-CONSUMPTIVE RECREATIONAL U REL CNTY/STATE/FED RSRCE MNGMT COMM/PLACE-BSD ORG INT STWRDSH 	AGNC/NON-GO	V (TÉNS)				135 122 12	NO DATA 122 13	+	135 0 1	100 0 8	•	122	- + +	135 0 1	100 0 8
9. TOTAL RESIDENT POPULATION, INC FIG. TOTAL NON-RESIDENT POPULATION, II						1424 208	1451 NO DATA		27 208	2 100	1424 208		+ -	27 208	2 100
PART IV: PROGRAM ACTIVITY						<u> </u>		!				I			
ISS CMM FSHNG LC/FRWTR/MRN RC FS COLLCT/PROCSS COMM FISH DATA-CT COND CORL/ESTRN/WETLN/ST RESTN	TCH/DEALR RPT	Š (000)				3 42 9	3 56.6 9	+	0 14.6 0	0 35 0	42	3 56 9	+ + +	0 14 0	0 33 0
 COND RAPD RES ACT FOR AQ ALIEN S MNGE ST MAR MNGMT AR/CO-MNG HI 	PCS/AQ RES DA	AM EVN SA/PAP				16 10	16 10	+ +	0 0	0 0	16 10	16 10	 + +	0 0	0 0
 MONTR/DOC STATS/TRNDS FHNG EFF/ CONDUCT STATUTORY/ADMINISTRTV I CONDCT ENVRNMTL REV/ IMP EVAL & 	RULE MAKING (NÙMBER)				42 5 160	42 5 194	+	0 0 34	0 0 21	42 5 160	3	+ - +	0 2 0	0 40 0
9. ENGGE W RES MNGT AG/NON-GOV OR 10. ORG/PARTICIPATE OUTREACH/CAMPA	G/COMM GR/CI	JLT PRACT				60 280	60 144	+	0	0 49	60 280	60	+ + -	0 80	0 29

FY 24: There were no permanent positions filled in FY 24. The Division of Aquatic Resources (DAR) has submitted position descriptions for all vacant positions and is awaiting the Department of Human Resources Development to process, review, and/or post positions. In addition, actual expenditures are low due to the amount anticipated for federal funds were not received as expected.

FY 25: The variance is due to permanent positions not being filled because some positions are waiting to be posted, waiting for a list of applicants to interview, or a reorganization due to program consolidation. The positions are expected to be filled January 1, 2025. Also, expenditures were purposely lower in the 1st quarter as spending will increase for the remaining three quarters of FY 25 as project activities increase.

PART II - MEASURES OF EFFECTIVENESS

Item 1: DAR currently issues two licenses, the Commercial Marine License and Freshwater Gamefish license. Plans to issue a third license, the Nonresident Recreational Marine Fishing License, has been delayed to next fiscal year.

Item 3: DAR has plans to complete three new or amended administrative rulemaking actions in FY 25 (Maunalua Bay Fisheries Management Area (FMA), West Hawaii Paku'iku'i regulations, and aquarium fishing regulations).

Item 6: DAR developed a new management plan for the Pupukea-Waimea Marine Life Conservation District in FY 24. DAR has plans to develop one additional new management plan for the Maunalua Bay FMA in FY 25.

Item 8: DAR received more requests in FY 24 for technical guidance from outside agencies than planned. We anticipate this trend to continue into FY 25. The number of requests DAR receives each year is beyond DAR's

control.

Item 10: DAR was without an Oahu Education Specialist (ES) for the entire period, and a Maui one from March to June 2024, resulting in a lower number of outreach events in FY 24. DAR recently hired an Oahu ES in the second quarter of FY 25, the Kauai ES position has been vacant since August 1, 2024, and it is uncertain when the Maui ES will resume work.

PART III - PROGRAM TARGET GROUPS

Item 1: The number of licensed commercial fishers was higher in FY 24 than anticipated because of a delay in the establishment of an optional vessel license that will likely reduce the number of commercial licensees. We expect this vessel license to be implemented in FY 25, so the estimated number of licensees will be lower in FY 25.

PART IV - PROGRAM ACTIVITIES

Item 2: DAR received a higher number of fisher and dealer reports than planned, possibly reflecting more fishing activity or greater compliance or both.

Item 7: DAR has plans to complete three new or amended administrative rulemaking actions in FY 25 (Maunalua Bay FMA, West Hawaii Paku'iku'i regulations, and aquarium fishing regulations).

Item 8: DAR received more requests in FY 24 for environmental review and technical guidance from outside agencies than planned. We anticipate this trend to continue into FY 25. The number of requests DAR receives each year is beyond DAR's control.

Item 10: DAR was without an Oahu ES for the entire period, and a Maui one from March to June 2024, resulting in a lower number of outreach events in FY 24. DAR recently hired an Oahu ES in the second quarter of FY 25, the Kauai ES position has been vacant since August 1, 2024, and it is uncertain when the Maui ES will resume work.

PROGRAM TITLE: NATIVE RESOURCES AND FIRE PROTECTION PROGRAM

7. FOREST HEALTH PROT/RES/MANGT PROJ COMPLETD/ONGOING

PROGRAM-ID: LNR-402
PROGRAM STRUCTURE NO: 040202

PROGRAM STRUCTURE NO: 040202	_					,									
	FISC	AL YEAR 2	2023-	24		THREE	MONTHS EN	NDE	ED 09-30-24		NINE	MONTHS EN	DIN	G 06-30-25	
	BUDGETED	ACTUAL	± (CHANGE	%	BUDGETED	ACTUAL		- CHANGE	%	BUDGETED	ESTIMATED	±	CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	72.50 27,903	61.50 16,832		11.00 11,071	15 40	72.50 9,066	61.50 2,673	 - -	11.00 6,393	15 71	72.50 23,566	72.50 29,959	+	0.00 6,393	0 27
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	72.50 27,903	61.50 16,832		11.00 11,071	15 40	72.50 9,066	61.50 2,673	-	11.00 6,393	15 71	72.50 23,566	72.50 29,959	++	0.00 6,393	0 27
	-					FIS	CAL YEAR	202	23-24			FISCAL YEAR	202	24-25	
						PLANNED	ACTUAL	l ±	CHANGE	%	PLANNED	ESTIMATED	<u>+</u> (CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. NO. T&E PL/ANIML SPCS W ACTV RECO 2. NUMBER OF NATIVE WILDLIFE SURVEY 3. NO. WILDLIFE SANCTUARS/OTHER WL 4. NO FUEL HAZARD REDCTN & WILDLNE 5. NO. OF FIRE & EMERGENCY INCIDENT 6. NUMBER OF ACRES SURVEYED FOR F 7. NUMBER OF PROJECTS/PROGRAMS S 8. AREAS PROTCTD THRU LAND ACQSTN 9. NUMBER OF PRIORITY OUTREACH INIT PART III: PROGRAM TARGET GROUP 1. NATIVE RESOURCE CONSRVTN AGEN: 2. NO. OF COMMUNITIES WITH CWPP OR	ECOV IMPLEMNTTN PRGS VEYS COMPLETED WL M AR UNDR ACTV MGT .ND/CMM PRJ UNDRWY/COM NT RESPONSES R FOREST PEST OUTBREAKS S SUPPORTD W HISC FUNDNG STN FR NATVE WL PROTN/M INITIATIVES/CAMPAIGNS ENS/ORGNZTN/PRIVTE PART					30 20 30 50 150 25 30 1 45	30 1 45 NO DATA	+ + + + + + +	0 2 0 0 2199975 0 0 0	167 0 7 0 0 8799900 0 0	30 20 30 50 150 25 30 1 45	32 50 150 2000000	 + + + + + + + +	50 50 0 2 0 1999975 0 0 0 0	167 0 7 0 0 7999900 0 0
3. DEPARTMENTS AND SECTORS REPRE						50		+	0	0	36	6	+ +	0	0
 WATERSHED PARTNERSHIP LANDOWI WILDLAND FIRE AND EMERGENCY RE 						74	74 3		0 0	0	74 3	74 3	+ +	0	0 0
PART IV: PROGRAM ACTIVITY					I										
 WILDFIRE PRE-SUPPRESSION PROJECT INITIATIVES COMPLETD/ONGOING - PL HABITAT CONS PLANS & SAFE HARBRE PUBLIC OUTREACH AND EDUCATION E 	RESTRTN/MNGT HISC/RECVRY T&E SPECS PRESSION PROJCTS COMPLETD/ONGOING ETD/ONGOING - PUBLIC AWARENSS/INV NS & SAFE HARBRS AGREEMNT IN PL/IM AND EDUCATION EVENTS						24 209	 + - +	0 0 7 145	0 0 0 23 227	1000 40 30 31 64	30 24 64	+ - + -	0 3 0 7 0	0 8 0 23 0
6. PUBLICATN/ UPDATES OF STRT/IMPLM						3 1 NO DATA	0	-	3	100	3	0	-	3	100

NO DATA

6 | +

6 |

0 | NO DATA

6 | +

6 |

0

Positions: The number of positions filled was less than the budgeted number in FY 24 and the first quarter of FY 25 due to vacancies attributed to staff promotions, retirements, and resignations.

Expenditures: The actual number of expenditures in FY 24 is less than the budgeted amount due to anticipated grants that were budgeted but not awarded to the division.

Funds expended in the first quarter of FY 25 were less than budgeted due to delays in encumbering some program contracts and other contractor agreements, which are now anticipated to be encumbered in the second quarter of FY 25.

PART II - MEASURES OF EFFECTIVENESS

Item 1: We manage 35 Threatened and Endangered animal species and 45 plants with active recovery implementation plans. The FY 24 estimate is an underestimate.

Item 6: The target number of acres surveyed for forest pests should be 2,000,000, not 25. This number includes repeat acres, as some areas are surveyed multiple times during the fiscal year.

PART III - PROGRAM TARGET GROUPS

There are no significant variances to report and/or no data is available for program target groups.

PART IV - PROGRAM ACTIVITIES

Item 4: The Abutilon Habitat Conservation Plan and Round-leaved chaff flower (Achyranthes spendens var. rotundata) Kenai Industrial Park Habitat Conservation Plan were closed in FY23.

Item 5: The Division of Forestry and Wildlife is seeing an increasing demand for outreach and education about natural resources across

Hawai'i and is responding accordingly. We have added temporary contract staff to meet this demand, but permanent civil service capacity is needed. We have also implemented a better tracking system for recording outreach and education events and attendance.

Item 6: No publication or updates of strategic and implementation plans for the recovery and management of native species were conducted during FY 24, but three are anticipated for FY 25.

PROGRAM TITLE:

REPORT V61 12/3/24

PROGRAM-ID:

LNR-404 PROGRAM STRUCTURE NO: 040204

WATER RESOURCES

	FISC	AL YEAR 2	023-2	4		THREE I	MONTHS EN	NDED 09-30-24		NINE	MONTHS EN	DING	06-30-25	
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± C	HANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	33.00 4,583	21.00 3,174	- -	12.00 1,409	36 31	33.00 1,123	19.00 517	- 14.00 - 606	42 54	33.00 4,013	33.00 4,619	+	0.00 606	0 15
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	33.00 4,583	21.00 3,174	- -	12.00 1,409	36 31	33.00 1,123	19.00 517	- 14.00 - 606	42 54	33.00 4,013	33.00 4,619	+	0.00 606	0 15
							CAL YEAR				FISCAL YEAR			
PART II: MEASURES OF EFFECTIVENESS						PLANNED	ACTUAL	<u>+</u> CHANGE	% 	PLANNED	ESTIMATED	± Cl	HANGE	<u>%</u>
 % OF COMPLTE APPLCTN PERMTS PR PERCENTAGE OF COMPLAINTS SATISI 	FACTORILY RES	OLVED				 75 75		+ 0	 93 0	 75 75	75 75	+	0 0	0 0
 AMT OF STATE FUNDING LEVERGED T NO. OF HYDROLOGIC UNITS W AT LEA 		-				0 8	0 8	+ 0 + 0	0 0	0 9	0 9	+ +	0 0	0 0
5. TIMELY UPDTES TO HI WATR PLN COM						0		-	100	l 1	1	- +	0	0
6. MILLIONS OF GAL OF WTR PROTCTD T	,	,				435		+ 0	0	•		+	0 j	0
7. NUMBER OF HYDROLOGIC STUDIES C	-	VTD D				3	2	- 1	33] 3	3		0	0
8. NO. OF NOTICS OF VIOLTNS FR OVR P	UMPNG/OTHR V	VIKK				10	0	- 10	100	10	0	-	10	100
PART III: PROGRAM TARGET GROUP 1. GROUND WATER USERS 2. SURFACE WATER USERS						 2884 1000		 - 254 - 36	 9 4	 2984 1000	2630 1000		354 0	 12 0
3. TRADITIONAL AND CUSTOMARY PRAC						10	- 1	- 7	70	10	10		0 j	0
4. DEPARTMENT OF HAWAIIAN HOMELAN	IDS					2	0	- 2	100	2	2	+	0	0
PART IV: PROGRAM ACTIVITY 1. NUMBER OF WELLS MONITORED (DEE	P AND SHALLO\	W)				 4106	4027	 - 79	 2	 4206	4027		 179	 4
2. NUMBER OF DEEP MONITORING WELL		-,				1		- 1	100	•	- 1	+	0	0
NUMBER OF STREAMS GAUGED						40	61		53	45	- 1	+	0	0
4. NUMBER OF STREAM DIVERSION MON	-	4ENDED				370	374	•	1 1		1	+	0	0
 NO. OF INSTREAM FLOW STANDARDS NUMBER OF PERMITS PROCESSED 	E9 I ABLISHD/AN	MENDED				5 150	0 158	- 5 + 8	100 5	•	5 150	+ +	0 0	0 0
7. NUMBER OF PETITIONS FOR WATER N	IANAGEMENT A	REAS				130		-	100			- +	0	0 1
8. NO. OF WTR CODE-RELATED COMPLA						10		- 2	20	10	10		o i	0
9. NO. OF ITEMS RESLVD THRU CONTSTI						1	0	- 1	100	•	'	+	0	0
10. NO. OF DHHL RESERVATIONS ACTED	JPON BY COMM	IISSION				5	0	- 5	100	5	4	-	1	20

The position variance in FY 24 is due to difficulty in finding qualified applicants and delays in establishing positions. The expenditure variance in FY 24 is due to vacancy savings and budget restrictions.

The position variance in three months ended September 30, 2024, is due to difficulty in finding qualified applicants and delays in establishing positions. The expenditure variance in three months ended September 30, 2024, is due to vacancy savings and project expenditures occurring in subsequent quarter(s).

The expenditure variance in nine months ended June 30, 2025, is due to moving unexpended 1st quarter funds to subsequent quarter(s).

PART II - MEASURES OF EFFECTIVENESS

- Item 1. The variance in FY 24 (Actual) is due to receipt of over 130 water use permit applications resulting from the designation of the Lahaina water management area, with delays in processing resulting from the Lahaina wildfire.
- Item 5. The variance in FY 24 (Actual) is due to the Commission anticipating adoption of the 2021 Agricultural Water Use and Development Plan in FY 25.
- Item 7. The variance in FY 24 (Actual) is due to only two hydrologic studies were contracted with the U.S. Geological Survey in FY 24.
- Item 8. The variance in FY 24 (Actual) is due to no notices of violation were issued in FY 24.

PART III - PROGRAM TARGET GROUPS

Item 1. The variance in FY 25 (Estimated) is due to fact that the Commission does not anticipate a substantial increase in the number of ground water users in FY 25.

- Item 3. The variance in FY 24 (Actual) is due to the Commission acting on fewer permits that involved traditional and customary rights practitioners in FY 24.
- Item 4. The variance in FY 24 (Actual) is due to the Commission not taking any action on DHHL water reservations in FY 24.

PART IV - PROGRAM ACTIVITIES

- Item 2. The variance in FY 24 (Actual) is due to only two hydrologic studies were contracted with the U.S. Geological Survey in FY 24.
- Item 3. The variance in FY 24 (Actual) is due to the commission installing additional stream/ditch gaging equipment in FY 24.
- Item 5. The variance in FY 24 (Actual) is due to the Commission focusing its efforts recently on conducting stream biological surveys in support of pending actions; thus, no instream flow standards were established or amended in FY 24.
- Item 7. The variance in FY 24 (Actual) is due to no petitions for designation of a water management area were received by the Commission in FY 24; a petition is expected in FY 25.
- Item 8. The variance in FY 24 (Actual) is due to fewer complaints received by the Commission regarding the Water Code in FY 24 than anticipated.
- Item 9. The variance in FY 24 (Actual) is due to no notices of violation were issued in FY 24.
- Item 10. The variance in FY 24 (Actual) is due to the Commission not taking action on any DHHL water reservation requests in FY 24.

REPORT V61 12/3/24

PROGRAM TITLE: CONSERVATION & RESOURCES ENFORCEMENT PROGRAM-ID: LNR-405

PROGRAM STRUCTURE NO: 040205

	FISC	AL YEAR 2	023-2	4		THREE	MONTHS EN	IDED 09-3	0-24	NINE	MONTHS EN	DING	6 06-30-25	
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± CHAI	IGE ⁰	6 BUDGETED	ESTIMATED	±	CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	157.00 19,822	133.00 13,856		24.00 5,966	15 30	182.00 3,985	134.00 3,173	- 48 - {	00 26		157.00 16,686	- +	25.00 812	14 5
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	157.00 19,822	133.00 13,856	-	24.00 5,966	15 30	182.00 3,985	134.00 3,173	- 48 - {	00 26		157.00 16,686	- +	25.00 812	14 5
						FIS	CAL YEAR	2023-24	-		FISCAL YEAR	202	4-25	
						PLANNED	ACTUAL	± CHAN	GE '	6 PLANNED	ESTIMATED	<u>+</u> C	HANGE	%
 % TIME SPENT ON FORESTRY/WILDLIFE % OF TIME SPENT ON STATE PARKS EN % TIME SPENT ON PUBLIC LANDS/CONS 	F TIME SPENT ON AQUATICS RESOURCES ENFORCEMENT ME SPENT ON FORESTRY/WILDLIFE RES ENFORCEMENT F TIME SPENT ON STATE PARKS ENFORCEMENT ME SPENT ON PUBLIC LANDS/CONS DISTR USE ENFRCM ME SPENT ON BOATING & OCEAN REC ENFORCEMENT ME SPENT ON OTHER ENFORCEMENT								0 0	15 10 10 3 1 30	36 15 10 3 30 6	 + + + + +	0 0 0 0 0	0 0 0 0 0
PART III: PROGRAM TARGET GROUP 1. HAWAII DEFACTO POPULATION (MILLIO 2. NO. OF VISITOR ARRIVALS FOR THE YE 3. NO. OF INFORMATIONAL & EDUCATION.	AR [´]	TIONS				 1400 8100000 30	1460 9500000 31	 + + 14000 +	•		1460 8100000 30	 + + +	60 0 0	4 0 0
PART IV: PROGRAM ACTIVITY 1. NUMBER OF ENFORCEMENT MILES 2. NUMBER OF ENFORCEMENT HOURS 3. NUMBER OF ARRESTS MADE 4. NUMBER OF CITATIONS ISSUED 5. NUMBER OF INVESTIGATIONS ASSIGNE 6. NUMBER OF INSPECTIONS PERFORME 7. NUMBER OF HUNTER SAFETY STUDEN 8. NO. MARIJUANA PLANTS ERADICATED I 9. NUMBER OF DOCARE VOLUNTEER HOU 10. NUMBER OF HUNTER EDUCATION VOLU		1000000 175000 25 2000 3250 4250 3500 0	159000 10 1820 2975 3860 4135	- - - - + +	00 9 15 60 80 9 75 8 90 9 35 18	175000 25 2000 3250 4250 3500 0	1000000 165000 10 2000 3250 4250 3750 0 800 1075	 + + + +	0 10000 15 0 0 250 0 75	0 6 60 0 0 7 0				

The Division of Conservation and Resources Enforcement (DOCARE) successfully graduated 41 Conservation and Resources Enforcement Officer (CREO) Is from the DOCARE Training Academy in March 2023, followed by the commencement of the next DOCARE Training Academy in June 2024 to include 25 CREO Is. While the number of positions filled is less than budgeted, the division has significantly reduced its vacancies and is actively working toward filling current vacant CREO and Administrative/Clerical positions, as well as establishing the 25 CREO and Administrative/Clerical positions provided for in FY 25.

DOCARE's expenditures are less than planned due to payroll savings and a decrease in related operational spending.

PART II - MEASURES OF EFFECTIVENESS

Item 4: A decrease in time spent on public lands and conservation district use enforcement is the result of a decrease in patrols and calls for service in these areas.

Item 6: An increase in time spent on other enforcement is the result of an increase in time spent on emergency response such as the Lahaina wildfire and other enforcement efforts.

PART III - PROGRAM TARGET GROUPS

Item 2. An increase in number of visitor arrivals for the year was more than anticipated with the return of tourism, following the COVID-19 pandemic.

PART IV - PROGRAM ACTIVITIES

Item 3: A decrease in the number of arrests is a result of less incidents requiring an arrest to be made. Based on current trend and direction of the Department, DOCARE is also estimating a decrease in the number of arrests made in FY 25.

Item 7: An increase in the number of Hunter Safety students certified is due to the return of in-person classes and the increased availability of the Hunter Education Program curriculum online.

Item 10: An increase in the number of Hunter Education volunteer hours is a result of the increase in the number of hours needed to administer the increase in Hunter Safety students certified.

PROGRAM TITLE: NATURAL AREA RESERVES & WATERSHED MGMT

PROGRAM-ID: LNR-407
PROGRAM STRUCTURE NO: 040206

6. PROVIDE NATURE EDUCATION OPPORTUNITIES

FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	1	NINE	MONTHS EN	DING	06-30-25	
		· ·	%									
BODGETED	AOTOAL	± OTTANOE	70	BODOLIEB	ACTUAL	± OHAROL	76	BODGETED	LOTIMATE	1 ± 0	IIANOL	76
70.00 18,188	57.00 15,830	- 13.00 - 2,358	19 13	70.00 5,150	59.00 2,832	- 11.00 - 2,318	16 45	70.00 36,470	70.00 38,788	+	0.00 2,318	0 6
70.00 18,188	57.00 15,830	- 13.00 - 2,358	19 13	70.00 5,150	59.00 2,832	- 11.00 - 2,318	16 45	70.00 36,470	70.00 38,788	+	0.00 2,318	0 6
								-				
				PLANNED	ACTUAL	<u>+</u> CHANGE	%	PLANNED	ESTIMATED	<u>+</u> C⊦	IANGE	%
CTD FR HOOFE ARTNP PROG (I WTRSHD PAF	ED ANMLS CNTRCTS RTNRSHPS			15000 23 48660 2297448 100	21 48660 2297448	- 2 + 0 + 0	 40 9 0 0	15000 24 48660 2297448 100	22 48660 2297448	- + +	0 2 0 0	 0 8 0 0
ES & PRIVTE PARTICIPANTS	ARTNRS			10 NO DATA	10 NO DATA	 + 0 + 0	 0 0 0	 NO DATA 10 NO DATA NO DATA	10 NO DATA	 + +	0 0 0 0	 0 0 0
ADEA DESED	·\/ES				24				24		0	
ATRSHD PART	TNRSHP AR	2		10	10	+ 0	0	j 10	10	+	0	0 0
SHIP PROGRA	IVI			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 531	•] 0] 0	J 531	5 531	1	Ü	0 0
	70.00 18,188 70.00 18,188 70.00 18,188 AS ACTVLY CNOTE OF HOOFE ARTINP PROGNING OF FRIED PARTICIPANTS ARTICIPANTS AREA RESERVATRSHD PARTICIPANTS	70.00 57.00 18,188 15,830 70.00 57.00 18,188 15,830 AS ACTVLY CNTRLD NN CTD FR HOOFED ANMLS ARTNP PROG CNTRCTS I WTRSHD PARTNRSHPS VLY MNGD FR RCVRY ES & PRIVTE PARTNRS ARTICIPANTS ARTICIPANTS AREA RESERVES	70.00 57.00 - 13.00 18,188 15,830 - 2,358 70.00 57.00 - 13.00 18,188 15,830 - 2,358 AS ACTVLY CNTRLD NN CTD FR HOOFED ANMLS ARTNP PROG CNTRCTS N WTRSHD PARTNRSHPS VLY MNGD FR RCVRY ES & PRIVTE PARTNRS ARTICIPANTS AREA RESERVES VATRSHD PARTNRSHP AR	### CHANGE % 70.00	### CHANGE ### C	TO.00	### RESERVES #### RESERVES #### RESERVES #### RESERVES ####### RESERVES ####################################	### BUDGETED ACTUAL ## CHANGE	### BUDGETED ACTUAL	### BUDGETED ACTUAL	### BUDGETED ACTUAL ± CHANGE % BUDGETED ACTUAL ± CHANGE % BUDGETED ESTIMATED ± C ### T0.00	RUDGETED ACTUAL ± CHANGE % BUDGETED ACTUAL ± CHANGE % BUDGETED ESTIMATED ± CHANGE & BUDGETED ± CHANGE & BUDGETED ** BUDGETED

NO DATA NO DATA | +

0 |

0 | NO DATA NO DATA | +

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0

Positions: The number of positions filled was less than the budgeted number in FY 24 and the first quarter of FY 25 due to vacancies attributed to staff promotions, retirements, and resignations.

Expenditures: The actual expenditures in FY 24 were less than the budgeted amount due to anticipated grants that were not awarded to the division.

Funds expended in the first quarter of FY 25 were less than budgeted due to delays in encumbering some program contracts and other contractor agreements, which are now anticipated to be encumbered in the second quarter of FY 25.

PART II - MEASURES OF EFFECTIVENESS

Item 1: This past year, we controlled invasive plants across a larger acreage than expected - 21,056 acres. The acreage we cover is based on unforeseeable factors like how large and dense the invasive plant population is. Other factors affect the ability to do fieldwork, such as steepness and difficulty of terrain and weather. Thus, it is difficult to accurately estimate how many acres of invasive species can be covered each year.

PART III - PROGRAM TARGET GROUPS

There are no significant variances to report and/or no data is available for program target groups.

PART IV - PROGRAM ACTIVITIES

There are no significant variances to report and/or no data is available for program activities.

PROGRAM TITLE: GENERAL SUPPORT FOR NAT PHYS ENVIRONMENT

PROGRAM-ID:

PROGRAM STRUCTURE NO: 0403

FISCAL YEAR 2023-24 **THREE MONTHS ENDED 09-30-24 NINE MONTHS ENDING 06-30-25** % BUDGETED ESTIMATED ± CHANGE **BUDGETED ACTUAL** + CHANGE % **BUDGETED** ACTUAL + CHANGE % PART I: EXPENDITURES & POSITIONS **RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's) OPERATING COSTS POSITIONS** 118.00 82.00 36.00 31 131.60 88.00 43.60 33 131.60 130.60 1.00 1 **EXPENDITURES (\$1000's)** 32,226 27,618 4,608 14 9,672 4,502 5,170 53 25,961 18,376 7,585 29 **TOTAL COSTS POSITIONS** 118.00 82.00 36.00 31 131.60 88.00 43.60 33 131.60 130.60 1.00 1 32,226 **EXPENDITURES (\$1000's)** 27,618 4,608 14 9,672 4,502 5,170 53 25,961 18,376 7,585 29 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. % OIL/CHEM/HAZ SPILL RPTS RESOLV W/ EMERG RESPONSE 73 73 74 | + 1 1 | 74 | + 1 1

The variance in the Preservation and Enhancement program position count is generally due to vacancies because of budget constraints, personnel turnovers, and recruitment difficulties. The variance in expenditures is the net effect of position vacancies, collective bargaining augmentation and authorized federal fund increases. Details of the position and expenditure variances are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See Lowest Level Programs for additional information.

PROGRAM TITLE: LNR - NATURAL AND PHYSICAL ENVIRONMENT

PROGRAM STRUCTURE NO: 040302

PROGRAM STRUCTURE NO: 040302															
	FISC	AL YEAR 2	2023-2	24		THREE N	MONTHS EN	NDEC	09-30-24		NINE	MONTHS ENI	DING	06-30-25	
	BUDGETED	ACTUAL	<u>+</u> C	HANGE	%	BUDGETED	ACTUAL	. <u>±</u> (CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	63.00 7,588	45.00 6,471	- -	18.00 1,117	29 15	74.00 1,834	51.00 1,434	- -	23.00 400	31 22	74.00 7,957	74.00 8,357	++	0.00 400	0 5
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	63.00 7,588	45.00 6,471	- -	18.00 1,117	29 15	74.00 1,834	51.00 1,434	- -	23.00 400	31 22	74.00 7,957	74.00 8,357	++	0.00 400	0 5
							CAL YEAR					FISCAL YEAR			
PART II: MEASURES OF EFFECTIVENESS						PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	<u> </u>	HANGE	%
 PERCENTAGE OF VENDOR PAYMENTS PERCENTAGE OF LATE (INT) PAYMENT PERCENTAGE OF FED FUNDS DRAWN PERCENTAGE OF GRANTS & FED FUND PERCENTAGE OF AUDIT/FED COMP RE PERCENTAGE OF PERSONNEL ACTION 	S TO TOTAL PADOWN W/N SPOS TRACKED/MEV W NO SIG NEST MADE W IN 3	AYMNTS TIME CRT ONITORED G FIND 0 DAYS				99 1 1 90 90 90 90	99 1 90 100 100 90	+ + + + +	0 0 0 10 10	0	90 90	1 90 100 90 90	 + + + +	0 0 0 10 0	0 0 0 11 0
 PERCENTAGE OF COMPLTD PRJCTS & NUMBER OF KEY IT POSITIONS VACAN PERCENTAGE OF HOMELESS DLNR LA NUMBER OF PEOPLE IN SANCTUARIES 	T NDS RECVD OL		/			95 1 85 11	95 1 85 15	 + +	0 0 0 4	0 0 0 36	95 1 85 11	1 85	+ + +	0 0 0 4	0 0 0 36
PART III: PROGRAM TARGET GROUP 1. NUMBER OF DEPTL DIVS, STAFF OFFICE 2. NO. OF REPORTS/REQUESTS FROM OFFICE 3. TOTAL NUMBER OF LEGISLATIVE REQUESTS 4. NUMBER OF AUTHORIZED DEPARTMENT 5. NUMBER OF HOMELESS IN SPECIFIC A	THER STATE AC JESTS NTAL PERSONN	SENCIES				 15 45 100 1044 50	30 45 138 1061 50	 + +	15 0 38 17 0	0 38	15 45 100 1044 50	45 150 1100	 + + + +	15 0 50 56 0	100 0 50 5 0
 NUMBER OF MANDATED FEDERAL FINA NUMBER OF GRANTS/FED FUND RECD NUMBER OF FINANCIAL AUDIT AND FEI 	OCESSED PROCESSED (THE REVIEWED/PREANCIAL REPOREATED/MONDERAL REVIEWED/EWED/MONDERAL REVIEWEWEWEROCESSED	HOUSANDS ROCESSED TS NITORED	,			22 4000 75000 400 800 400 2 5000	750 470 2	 - + - - +	0 1271 6000 492 50 70 0 450	0 32 8 123 6 18 0	75000 400 800 400	5500 75000 900 800 400 2	+ + +	0 1500 0 500 0 0	0 38 0 125 0 0 0 0 0
 NUMBER OF MANDATED NUMBER OF GRANTS/FE NUMBER OF FINANCIAL NUMBER OF INFORMATION 	FEDERAL FINA ED FUND RECD AUDIT AND FE ON TECHNOLO	D FEDERAL FINANCIAL REPOR ED FUND RECD/TRACKED/MON AUDIT AND FEDERAL REVIEW ON TECHNOLOGY REQUESTS	FEDERAL FINANCIAL REPORTS ED FUND RECD/TRACKED/MONITORED AUDIT AND FEDERAL REVIEWS	ED FUND RECD/TRACKED/MONITORED AUDIT AND FEDERAL REVIEWS ON TECHNOLOGY REQUESTS RECEIVED	D FEDERAL FINANCIAL REPORTS ED FUND RECD/TRACKED/MONITORED AUDIT AND FEDERAL REVIEWS ON TECHNOLOGY REQUESTS RECEIVED	D FEDERAL FINANCIAL REPORTS ED FUND RECD/TRACKED/MONITORED AUDIT AND FEDERAL REVIEWS ON TECHNOLOGY REQUESTS RECEIVED	P FEDERAL FINANCIAL REPORTS 800 ED FUND RECD/TRACKED/MONITORED 400 AUDIT AND FEDERAL REVIEWS 2 ON TECHNOLOGY REQUESTS RECEIVED 5000	D FEDERAL FINANCIAL REPORTS 800 750 ED FUND RECD/TRACKED/MONITORED 400 470 AUDIT AND FEDERAL REVIEWS 2 2 ON TECHNOLOGY REQUESTS RECEIVED 5000 5450	D FEDERAL FINANCIAL REPORTS 800 750 - ED FUND RECD/TRACKED/MONITORED 400 470 + AUDIT AND FEDERAL REVIEWS 2 2 + ON TECHNOLOGY REQUESTS RECEIVED 5000 5450 +	D FEDERAL FINANCIAL REPORTS 800 750 - 50 ED FUND RECD/TRACKED/MONITORED 400 470 + 70 AUDIT AND FEDERAL REVIEWS 2 2 + 0 ON TECHNOLOGY REQUESTS RECEIVED 5000 5450 + 450	800 750 - 50 6 ED FUND RECD/TRACKED/MONITORED 400 470 + 70 18 AUDIT AND FEDERAL REVIEWS 2 2 + 0 0 ON TECHNOLOGY REQUESTS RECEIVED 5000 5450 + 450 9	800 750 - 50 6 800 8	800 750 50 6 800 800	800 750 - 50 6 800 800 + ED FUND RECD/TRACKED/MONITORED 400 470 + 70 18 400 400 + AUDIT AND FEDERAL REVIEWS 2 2 + 0 0 2 2 + ON TECHNOLOGY REQUESTS RECEIVED 5000 5450 + 450 9 5000 5000 +	800 750 50 6 800 800 + 0 ED FUND RECD/TRACKED/MONITORED 400 470 + 70 18 400 400 + 0 AUDIT AND FEDERAL REVIEWS 2 2 + 0 0 2 2 + 0 ON TECHNOLOGY REQUESTS RECEIVED 5000 5450 + 450 9 5000 5000 + 0

All vacancies are being actively recruited, but have been difficult to fill with a qualified candidate, despite outreach efforts.

The expenditure variance is due to personnel vacancies.

PART II - MEASURES OF EFFECTIVENESS

Item 4: The Fiscal Office monitors and keeps track of 100% of all federal grants awarded to the Department of Land and Natural Resources (DLNR). We will be updating the measures.

Item 5: There were no negative significant findings for any of the audits done in FY 24.

Item 9: While DLNR does not provide direct outreach, the department's ability to work with other agencies is important in getting homeless services assistance to homeless individuals living on DLNR lands and, ultimately, into housing. 100% of the clients on DLNR properties are serviced by homeless providers, although not all accept the services. DLNR staff work with the following agencies: Institute for Human Services, Hawaii Health and Harm Reduction, Kealahou West O'ahu, the Office of the Public Defender, Crisis Outreach Response and Engagement, Team Work Hawaii, Partners in Care, Hawaii Humane Society, K9 Kokua, Project Vision, and Hui No Ke Ola Pono and Family Life Center, both on Maui.

Item 10: In FY 24, there were up to 15 people in the Hamakua Bird Sanctuary and the Kawainui Marsh Sanctuary. We are aware of three people in the Hamakua Bird Sanctuary, and two in the Kawainui Marsh Sanctuary as of October 2024.

PART III - PROGRAM TARGET GROUPS

Item 1: The planned number did not include attached agencies and committees to the department.

Item 3: For FY 24, the actual number of legislative requests received for DLNR was 136. We expect the number of legislative requests to increase this year as the session for FB 2025-27 begins.

Item 5: For FY 25, DLNR is targeting homeless on the slopes of Diamond Head as this area has stubbornly remained at about 50 camps.

PART IV - PROGRAM ACTIVITIES

Item 4: The estimated number of budget requests reviewed and processed is more than the planned number due to the volume of prior year federal funds being carried forward into FY 24, in addition to new federal grants being awarded to the department. The number of program budget requests is expected to continue to gradually increase over the years with the increase of funding the department receives through the State and federal agencies.

Item 6: 470 is the actual number of federal grants the department monitored in FY 24. That number is expected to increase due to the prior year federal funds being carried forward into FY 25 in addition with all new federal grants to be awarded in FY 25.

Item 8: The steady increase of information technology technical support requests in FY 24 reflect the implemented help desk ticket system that more accurately tracks support calls.

Item 9: In FY 24, there were 15 Diamond Head Clean-ups. In FY 25, the number of clean-ups is expected to decrease due to budgetary constraints, and the City and County's limited ability to clean their side in coordination with State clean-ups, due to the high tides.

ENVIRONMENTAL HEALTH ADMINISTRATION

REPORT V61 12/3/24

PROGRAM-ID: HTH-849 PROGRAM STRUCTURE NO: 040303

STATE OF HAWAII

PROGRAM TITLE:

	FISC	AL YEAR 2	023-	24		THREE N	MONTHS EN	IDED 09-	30-24		NINE	MONTHS END	DING	06-30-25	
	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ACTUAL	± CHA	NGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	52.00 8,548	36.00 19,427	- +	16.00 10,879	31 127	54.60 4,274	36.00 2,572	1	3.60 702	34 40	54.60 5,441	54.60 5,143	+	0.00 298	0 5
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	52.00 8,548	36.00 19,427	- +	16.00 10,879	31 127	54.60 4,274	36.00 2,572		3.60 702	34 40	54.60 5,441	54.60 5,143	+	0.00 298	0 5
						FIS	CAL YEAR	2023-24				FISCAL YEAR	2024	1-25	
						PLANNED	ACTUAL	± CHAN	GE	%	PLANNED	ESTIMATED	± CI	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % OIL/CHEM/HAZ SPILL RPTS RESOLV 2. % STATE SITE LIST SITES CLEARD,CLE 3. % FACIL W/ CHEM INVENTORIES SHAR 4. % HUMAN TEST RESULTS SCRN OR IN	AND, W/ CONT ED W/ LOCAL LI	ROLS EPCS				 73 2 100 88	74 0.3 100 83	+	1 1.7 0 5	1 85 0 6	 73 2 100 88	74 0.3 100 83	+ - + -	1 1.7 0 5	1 85 0 6
PART III: PROGRAM TARGET GROUP						1			I						
 # OF OIL/CHEM/HAZARDOUS MATERIAL 	SPILL RPTS R	CVD				492	457	-	35	7	492	457	-	35	7
2. # SITES ON STATE SITE LIST W/ SUSP/						1072	1741		669	62	1072	1741	+	669	62
3. # FACILITIES REPORTG CHEM INVENTO 4. # HUMAN BIOMONITORING RESULTS R						927 21849	880 27090	- + 5	47 241	5 24	927 21849	880 27090	- +	47 5241	5 24
PART IV: PROGRAM ACTIVITY						<u> </u>		<u> </u>	<u></u>		<u> </u>				
# OIL/CHEM/HAZARD MATERIAL SPILL I	REPORTS RESC)I VFD				l 358	340		18	5	I 358	340	_	18	5
2. # STATE SITE LIST SITES CLEAR/CLEAI						18	6	-	12	67	18	6	-	12	67
3. # FACIL WHERE CHEM INVEN SHARED	W/ EMRG RESP	COMM				927	880	-	47 j	5	927	880	-	47	5
4. # HUMAN BIOMONITORG RSLTS SCREE	ENED/IN SURVE	ILLANCE				19207	22429	+ 3	222	17	19207	22429	+	3222	17

The variances in the number of positions filled for FY 24 and for the first three months of FY 25 are primarily due to the lengthy recruitment process and difficulty in filling positions. In addition, six new positions are part of the Environmental Planning Office reorganization. These positions are anticipated to be established and filled in FY 25.

For expenditures, the variance in FY 24 is due to the transfer of excess funds in the Environmental Response Revolving Fund to the State general fund, per HRS Chapter 128D-2(c), as well as the receipt of additional federal funds from the Infrastructure Investment and Jobs Act. The variances for FY 25 are due primarily to encumbrances for contracts, utilities, and facilities maintenance in the first quarter, as well as payment of a legal settlement.

PART II - MEASURES OF EFFECTIVENESS

Item 2. The variances for FY 24 and FY 25 are because the number of sites increased, and the sites cleared decreased due to low staffing.

PART III - PROGRAM TARGET GROUPS

Item 2. The variances are due to the increased number of sites for which characterizations have been submitted to the Hazard Evaluation and Emergency Response (HEER) Office.

Item 4. The variances are due to the higher number of blood tests.

PART IV - PROGRAM ACTIVITIES

Item 2. The variances for FY 24 and FY 25 are due to the decreased number of staff available to review the sites and the difficulty in finding new staff to fill vacant positions.

Item 4. The variances are due to the higher number of all blood tests, which includes the childhood lead tests for which HEER screens the results.

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM TITLE: AHA MOKU ADVISO PROGRAM-ID: LNR-907

PROGRAM-ID: LNR-907
PROGRAM STRUCTURE NO: 040304

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	ı	NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± CHANG	E %	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)												
OPERATING COSTS												
POSITIONS EXPENDITURES (\$1000's)	1.00 286	0.00	- 1.0 - 28	1	1.00	0.00 0	- 1.00 + 0	100 0	1.00 286	0.00	- 1.00 - 286	100 100
TOTAL COSTS	200			100	 				200		200	100
POSITIONS	1.00	0.00	- 1.0	100	1.00	0.00	- 1.00	100	1.00	0.00	- 1.00	100
EXPENDITURES (\$1000's)	286	0	- 28	100	0	0	+ 0	0	286	0	- 286	100
					FIS	CAL YEAR	2023-24		l	FISCAL YEAR	2024-25	
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. NO. OF ISSUES PERT TO NAT/CUL RES	GIVN ADV BY A	MAC			50	NO DATA	 - 50	 100	 50	NO DATA	- 50	100
PART III: PROGRAM TARGET GROUP					1			I		I		
NO. OF GENERATIONAL NATIVE HAWIIA		_			•	NO DATA	•	100	606	NO DATA	- 606	100
 NO. OF GATHERNG OF AHUPUA'A REP NO. OF MOKU REP OF AN IS SEL FR AN 					•	NO DATA NO DATA	•	100 100	3 46	NO DATA NO DATA		100 100
PART IV: PROGRAM ACTIVITY 1. NO. OF ISSUES/CONCERNS BROUGHT	TO ATTN APPR	OPT DIV			50	NO DATA	 - 50	 100	 50	NO DATA	- 50	100

PROGRAM TITLE: AHA MOKU ADVISORY COMMITTEE

PART I - EXPENDITURES AND POSITIONS

Per Act 164, SLH 2023, the Budget bill, the Aha Moku Advisory Committee (AMAC) was transferred from LNR 906, LNR - Natural and Physical Environment, to its own separate Program ID, LNR 907, Aha Moku Advisory Committee.

Expenditures were less than budgeted due to delays in processing travel reimbursement expenses for payment.

PART II - MEASURES OF EFFECTIVENESS

No data available.

PART III - PROGRAM TARGET GROUPS

No data available.

PART IV - PROGRAM ACTIVITIES

No data available.

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM TITLE: KAHOOLAWE ISLAND RESERVE COMMISSION

PROGRAM-ID: LNR-908
PROGRAM STRUCTURE NO: 040305

	FISC	AL YEAR 2	023-24		THREE N	MONTHS EN	NDED 09-30-24	ļ	NINE	MONTHS ENI	DING 06-30-25	
	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)												
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	2.00 1,804	1.00 1,606	- 1.00 - 198	50 11	2.00 414	1.00 355	- 1.00 - 59	50 14	2.00 1,427	2.00 1,486	+ 0.00 + 59	0 4
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	2.00 1,804	1.00 1,606	- 1.00 - 198	50 11	2.00 414	1.00 355	- 1.00 - 59	50 14	2.00 1,427	2.00 1,486	+ 0.00 + 59	0 4
						CAL YEAR				FISCAL YEAR		
DART II MEAGURES OF FFFFOTIVENESS					PLANNED	ACTUAL	<u>+</u> CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%
 NUMBER OF VOLUNTEERS/MANHOURS NUMBER OF PLANTS PLANTED AND AR NUMBER OF VISITOR REQUEST PROCE NUMBER OF PUBLIC OUTREACH EVENT 	R OF PUBLIC OUTREACH EVENTS AND CONTACTS MADE REQUEST FR TROLLING W/IN RESRV/PERMITS ISSD							13 38 25 0	100 1000 100 15 150	100	+ 36 + 11640 + 0 + 0 - 51	36 1164 0 34
 NATIVE HAWN ORG REQTING TO COND CONSVTN/SCIENTIFC ORG REQSTNG T 	PUBLIC OUTREACH EVENTS AND CONTACTS MADE UEST FR TROLLING W/IN RESRV/PERMITS ISSD I TARGET GROUP UBLIC INTERESTD IN KAHO'OLAWE'S RESTORATN WN ORG REQTING TO CONDCT TRAD CEREM/PRACT CIENTIFC ORG REQSTNG TO IMPLEMNT PROG/RES							 33 0 0	15000 6 10 12	21000 6 10 12	+ 6000 + 0 + 0 + 0	 40 0 0
 MAINTAIN/OPERT REMT WORK CAMP (PROVIDE ISL INFRASTRUCTURE /UTILIT PROVD TRANS FR PERS/CARGO/SUPP PROVIDE SAFE WORK ENV FR VOLN/ST COND OUTR/EDUC OPPRTNTS EXP PUB 	ONSVTN/SCIENTIFC ORG REQSTNG TO IMPLEMNT PROG/RES EC/POST SEC EDUC ORG REQ TO EXPND LEARNNG OPPORT								4 00 1000 20 5000 200000	4 108 3000 52 13440 200000 18	+ 0 + 108 + 2000 + 32 + 8440 + 0 + 10	0 0 200 160 169 0

The delay in hiring personnel was due to a pending approval request for a reorganization under new Program ID LNR 908, Kaho'olawe Island Reserve Commission (KIRC), and new position descriptions. The positions should be filled by the end of the fiscal year.

PART II - MEASURES OF EFFECTIVENESS

Items 1 and 2: Continuing engine issues with KIRC's primary ocean transport vessel reduced the number of volunteers and projects that were accomplished in FY 24. Repairs have been made in early FY 25 and an increase in operations have been planned for FY 25 to catch up on project deadlines missed in FY 24.

Item 3: The actual number of visitor requests are more than the planned amount because there has been increased public interest in Kaho`olawe's restoration as KIRC has published a number of positive achievements it has accomplished in the past few years.

Item 5: The planned number for FY 24 is overstated. In recent years, the number of requests for trolling within the reserve have been lower. KIRC plans to make the change on the next update for Tables A, B, and C.

PART III - PROGRAM TARGET GROUPS

Item 1: There is increased public interest in Kaho`olawe's restoration as KIRC has published a number of positive achievements it has accomplished in the past few years.

PART IV - PROGRAM ACTIVITIES

Items 2, 3, 4, 5, and 7: The reduction of on-island time in FY 24 due to engine issues with KIRC's primary ocean vessel resulted in increased boating operations as KIRC staff utilized smaller vessels to transport supplies and people to Kaho'olawe. This resulted in FY 24 operations focusing more on base camp maintenance and repair projects; therefore, there were less volunteers and overall manhours on island for FY 24.

KIRC is expecting an increase in FY 25 as new projects come on-line and KIRC's ocean vessel returns to service.

PROGRAM TITLE: MAUNA KEA STEWARDSHIP & OVERSIGHT AUTHORITY

PROGRAM-ID: LNR-909
PROGRAM STRUCTURE NO: 040306

	FISC	AL YEAR 2	24		THREE MONTHS ENDED 09-30-24					NINE MONTHS ENDING 06-30-25						
	BUDGETED	ACTUAL	± CHANGE		%	BUDGETED	ACTUAL	± CHANGE		%	BUDGETED	ESTIMATED ± CHA		IANGE	%	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)																
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 14,000	0.00 114	+	0.00 13,886	0 99	0.00 3,150	0.00 141	+	0.00 3,009	0 96	0.00 10,850	0.00 3,390	+	0.00 7,460	0 69	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 14,000	0.00 114	+	0.00 13,886	0 99	0.00 3,150	0.00 141	+	0.00 3,009	0 96	0.00 10,850	0.00 3,390	+	0.00 7,460	0 69	
							FISCAL YEAR 2023-24					FISCAL YEAR 2024-25				
							ACTUAL	<u>+</u> CHANGE		%	PLANNED	ESTIMATED	± CH	ANGE	%	
PART II: MEASURES OF EFFECTIVENESS 1. NO MEASURES HAVE BEEN DEVELOPED FOR THIS PROGRAM.							 NO DATA	+	 0	0	 NO DATA	NO DATA	+	0	 0	

The delay in hiring vacant positions is due to a delay in program evaluations for the Mauna Kea Stewardship and Oversight Authority (MKSOA). The positions are scheduled to be filled by the end of the year.

The funds for MKSOA is never fully released. Last fiscal year, only \$7,997,805 was allotted. MKSOA is still in the process of transferring its program and functions from the University of Hawaii to the Department of Land and Natural Resources.

PART II - MEASURES OF EFFECTIVENESS

There are no significant variances and/or data available as no measures of effectiveness, program target groups, or program activities have been developed for this program.

PART III - PROGRAM TARGET GROUPS

There are no significant variances and/or data available as no measures of effectiveness, program target groups, or program activities have been developed for this program.

PART IV - PROGRAM ACTIVITIES

There are no significant variances and/or data available as no measures of effectiveness, program target groups, or program activities have been developed for this program.