

## **ENVIRONMENTAL PROTECTION**

1. NUMBER OF PROTECTED AREAS, STATEWIDE

%

3 17

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%

0

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	FISC	AL YEAR 2	022-2	3		THREE	MONTHS EN	NDED	09-30-23	;	NINE	MONTHS EN	DING 06-3	J-24
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± (	CHANGE	%	BUDGETED	ESTIMATED	± CHAN	GE
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	698.85 446,659	512.50 363,551	-	186.35 83,108	27 19	767.85 149,827	547.50 212,931	- +	220.35 63,104	29 42	767.85 368,490	742.85 305,235	- 25. - 63,2	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	698.85 446,659	512.50 363,551	-	186.35 83,108	27 19	767.85 149,827	547.50 212,931	-+	220.35 63,104	29 42	767.85 368,490	742.85 305,235	- 25. - 63,2	
			-			FIS PLANNED	CAL YEAR			0/		FISCAL YEAR ESTIMATED		
PART II: MEASURES OF EFFECTIVENESS						PLANNED	ACTUAL	<u>+</u> C 	HANGE	70	PLANNED	ESTIMATED		<u>,                                    </u>

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#### PROGRAM TITLE: ENVIRONMENTAL PROTECTION

#### **PART I - EXPENDITURES AND POSITIONS**

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.

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	FISC	AL YEAR 2	022-23			THREE N	MONTHS EN	NDED	09-30-23		NINE	MONTHS END	DING 06-30-2	24
	BUDGETED	ACTUAL	± CH	ANGE	%	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ESTIMATED	± CHANG	ε
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	244.35 359,392	163.00 282,070		81.35 77,322	33 22	247.35 133,972	164.00 199,287	- +	83.35 65,315	34 49	247.35 228,978	241.35 163,663	- 6.00 - 65,315	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	244.35 359,392	163.00 282,070		81.35 77,322	33 22	247.35 133,972	164.00 199,287	-+	83.35 65,315	34 49	247.35 228,978	241.35 163,663	- 6.00 - 65,315	
						FIS	CAL YEAR	2022-2	23			FISCAL YEAR	2023-24	
						PLANNED	ACTUAL	<u>+</u> C⊦	ANGE	%	PLANNED	ESTIMATED	± CHANGE	
PART II: MEASURES OF EFFECTIVENESS 1. # HIGHLY TOXIC EXP TO PEST THREAT	TO LIFE OR HL	тн				4	0	   -	4	100	4	 4	+ 0	 

#### **PROGRAM TITLE: POLLUTION CONTROL**

#### PART I - EXPENDITURES AND POSITIONS

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.

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	FISC	AL YEAR 2	022-23		THREE	MONTHS EN	NDED 09-30-23	5	NINE	MONTHS END	DING 06-30-24	
	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)	219.35 355,127	146.00 279,508	- 73.3 - 75,61		220.35 133,144	148.00 198,459	- 72.35 + 65,315	33 49	220.35 225,534	220.35 160,219	+ 0.00 - 65,315	0 29
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	219.35 355,127	146.00 279,508	- 73.3 - 75,61		220.35 133,144	148.00 198,459	- 72.35 + 65,315	33 49	220.35 225,534	220.35 160,219	+ 0.00 - 65,315	0 29
						CAL YEAR				FISCAL YEAR		
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± 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	D FOR BENEF	PURPS ERMITS			92   16   96   99	16 96	  - 7  + 0  + 0  + 0	8   0   0	   92   16   96   99	 92   16   96   99	+ 0 + 0 + 0 + 0	0 0 0
<ol> <li>% PUBLIC DRINKING WATER SYS MEET</li> <li>% INJECTION WELL FACILITIES WITH A</li> <li>% SOLID &amp; HAZARDOUS WASTE FACILI</li> <li>% UNDERGRND STORAGE TANK FACIL</li> </ol>	TING HEALTH S UIC PERMIT TIES IN COMPL	INDRDS			94   58   66   90	100 58 60	+ 6  + 0  - 6  - 2	6   0   9   2	94   56   66   90	94   56   66   90	+ 0 + 0 + 0 + 0 + 0	0 0 0 0
9. % DRINKING WATER & WASTEWATER F 10. % OF WASTEWATER SYSTEMS IN COM	REVLNG FUNDS	LOANED			100   62		- 1	1	100	96	- 4 + 2	4 3
<ul> <li>PART III: PROGRAM TARGET GROUP</li> <li>1. # OF COVERED AIR POLLUTION SOURC</li> <li>2. # EXSTG TRTMT WORKS PRODCNG RE</li> <li>3. # OF MAJOR AND MINOR WASTEWATE</li> <li>4. # OF MARINE RECREATIONAL SITES</li> </ul>	CLAIMD WTR/B				   153   39   70   147	70	  - 3  - 2  + 0  + 0	2   5   0   0	152   37   70   147	70	- 2 + 0 + 0 + 0	1 0 0 0
<ol> <li># OF PUBLIC DRINKING WATER SYSTEM</li> <li># OF UNDERGROUND INJECTION WELL</li> <li># OF SOLID AND HAZARDOUS WASTE F</li> <li># UNDERGROUND STORAGE TANK FAC</li> <li># DRINKING WATER &amp; WASTEWTR REV</li> </ol>	FACILITIES				138   1349   409   3250   25	1462		0   8   11   0   56	138   1373   409   3250   25	1	+ 1 + 89 + 41 + 4 + 9	1 6 10 0 36
10. # EXISTG TRTMT WKS & TRTMT INDIV V	VASTEWTR SYS	STEMS			43000	42900	- 100	0	42600	43900	+ 1300	3
<ol> <li># INSPECTIONS OF COVERED AIR POLI</li> <li># OF INDIV WW SYS/BLDG PERMIT APP</li> <li># OPER/MAINT/COMPLNT INSPECTNS (</li> <li># OF MICROBIOL/CHEM ANALYSES FOF</li> <li># OF SANITARY SURVEYS CONDUCTED</li> </ol>	S REVWD/APPF OF WASTEWTR R MARINE WATE	RVD DISCHRS			100   4800   300   6200   26	4850 300 6252	- 15   + 50   + 0   + 52   + 0	15   1   0   1   0		300 6200	- 6 + 291 + 0 + 0 + 0	6 6 0 0
<ol> <li># OF INJECTION WELL APPLICATIONS F</li> <li># OF SOLID/HAZ WASTE FACIL INSPEC</li> <li># OF UNDERGROUND STORAGE TANK</li> <li># OF NEW LOANS ISSUED</li> </ol>	TED/INVESTIGA				86   70   325   25	106 276	- 6  + 36  - 49  - 14	7   51   15   56	80   70   350   25	350	+ 0 + 0 + 0 + 9	0 0 0 36
10. # OP/MAINT/CONST INSP/ENF ACT/INVS	STGTNS AT WW	FAC			1050	1080		3	968	- 1	+ 112	12

#### PROGRAM TITLE: ENVIRONMENTAL MANAGEMENT

#### PART I - EXPENDITURES AND POSITIONS

The variances in the number of positions for FY 23 and for the first three months of FY 24 are primarily due to the lengthy recruitment process and difficulty in filling positions as well as one position that remained unfunded (salary deleted by Act 9, SLH 2020) during FY 23. Act 164, SLH 2023 restored the salary. For both years, the variances are also attributable to 14 positions that are being established, and the anticipated establishment and filling of these positions by the end of FY 24.

Expenditure variances for FY 23 and FY 24 are primarily due to the timing of large revolving fund loan encumbrances and expenditures. For FY 23, the decrease is also due to vacancy savings.

#### PART II - MEASURES OF EFFECTIVENESS

No significant variances.

#### PART III - PROGRAM TARGET GROUPS

Item 7: The variances in FY 23 and FY 24 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 23 was due to fewer construction projects that were ready to proceed than expected. The variance in FY 24 is due to the anticipated increase in executed loans for construction projects that are ready to proceed.

#### PART IV - PROGRAM ACTIVITIES

Item 1: The variance in FY 23 was a result of fewer on-site inspections conducted due to additional workload from the Mauna Loa and Kilauea eruptions. The covered major source inspections are a priority since they are a federal requirement and were completed. However, due to the additional workload some of the covered non-major source inspections are scheduled, but have not been completed. In addition, the Clean Air

Branch took over the air monitoring station and data validation responsibilities from the State Lab. Inspection numbers are expected to begin increasing in FY 24 as additional staff continue to be hired and trained. Federal inspection requirements continue to be maintained.

Item 7: The variance in FY 23 is due to the focus on complaint inspections of unpermitted solid waste management facilities.

Item 8: The variance in FY 23 is due to multiple vacancies and diversion of resources to the Red Hill project.

Item 9: The variance in FY 23 was due to fewer construction projects that were ready to proceed than expected. The variance in FY 24 is due to the anticipated increase in executed loans for construction projects that are ready to proceed.

Item 10: The variance for FY 24 is due to the anticipated increase in construction inspections for new individual wastewater systems because of increased construction activities in the Hilo area during FY 23. Construction activities do not appear to be slowing down in the first guarter of FY 24.

	FISC	AL YEAR 2	022-23	3		THREE M	NONTHS EN	NDEC	D 09-30-23		NINE	MONTHS EN	DING 06-30	-24	
	BUDGETED	ACTUAL	+ C	HANGE	%	BUDGETED	ACTUAL	+ (	CHANGE	%	BUDGETED	ESTIMATED	+ CHAN	GE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)								_				-			
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	25.00 4,265	17.00 2,562		8.00 1,703	32 40	27.00 828	16.00 828	- +	11.00 0	41 0	27.00 3,444	21.00 3,444	- 6.0 +	00	22 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	25.00 4,265	17.00 2,562		8.00 1,703	32 40	27.00 828	16.00 828	- +	11.00 0	41 0	27.00 3,444	21.00 3,444	- 6.0 +	00	22 0
						<u>FIS</u>   PLANNED	CAL YEAR ACTUAL	_		%		FISCAL YEAR ESTIMATED			 %
PART II: MEASURES OF EFFECTIVENESS         1. # HIGHLY TOXIC EXP TO PEST THREAT         2. #DRINKG WATER SOURCES REQ TRTM         3. CROP LOSS PREVENTED BY EMERGEN         PART III: PROGRAM TARGET GROUP         1. NO. OF APPLS CERT FOR RESTR USE OF         2. NO. OF LICENSED DEALERS         3. LICENSEES OF PESTICIDE PRODUCTS         4. NO. OF AGRICULTURAL LABORERS         5. NON-CERTIFIED APPLICATORS	T TO MEET HTH	H STDS STICIDES				4   3   6352   1800   18   900   6000   150	0 6352 1799 18 2554	   -   +   +	4   3   0   1   0   1654   0   150	100 100 0 0 184 0 100	4 3 1750 1800 20 900 6000 150	4 3 1750 1800 18 2554 5000 NO DATA	- 100	0   0   0   10   184   17   100	
<ul> <li>PART IV: PROGRAM ACTIVITY</li> <li>1. CERTIF OF RESTRICTED PESTICIDE US</li> <li>2. FIELD INSP MONITORING PEST USE (AC</li> <li>3. INVEST OF COMPLAINTS OF ALLEGED</li> <li>4. LICENSING DEALERS OF RESTRICTED</li> <li>5. SAMP PESTICIDE PROD &amp; ENV SURFAC</li> <li>6. MARKET INSPECTIONS</li> <li>7. PESTICIDE PRODUCT REGISTRATION (</li> <li>8. MINOR USE REGISTRATIONS</li> <li>9. GROUND WATER REVIEWS</li> <li>10. CONSULT W/ FISH &amp; WLDIF SVCS FOR I</li> </ul>	G & NON AG) PESTICIDE MIS PESTICIDES CES FOR RESID NO. OF PRODU	UES CTS)				   300   200   75   18   275   275   3200   10   5   4	161 40 18 89 25 3064 16 5	-   +   -   -	 20   39   35   0   186   50   136   6   0   3	7 20 47 0 68 67 4 60 0 75	300 250 75 20 300 100 3200 10 5 4	200 50 18 2000 80	- 2 - + 17( - 2	 0   50   25   2   00   20   5   0   5   0	0   20   33   10   567   20   3   50   0   0

#### PROGRAM TITLE: PESTICIDES

#### PART I - EXPENDITURES AND POSITIONS

The variances in expenditures mainly due to position vacancies and reduced federal and revolving fund expenditures. 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 23, we were notified of two potential high-level episodes, 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 initiated in late 2020 and approved in May of 2021 for treatment of coffee leaf rust. No revised estimates were provided to the Hawaii Department of Agriculture from FY 21 to FY 23. Other Emergency Exemption requests include by DLNR to use bacteria to reduce fertility of female mosquitos, related to endangered bird populations. No economic estimates were delivered for that request.

#### 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.

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. Pesticides Branch does not participate in collecting this data and the information has been updated.

Item 5 - No data 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 and COVID-19 concerns.

#### **PART IV - PROGRAM ACTIVITIES**

Item 2 - The Enforcement Section (ES) was not fully staffed (55% filled); vacancies currently include one on Oahu, one on Kauai, one on Maui, and two on Hawaii Island. 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 Pesticides Branch and are followed-up within 24 hours of initial contact, but amounts vary from year to year and are difficult to predict. Enforcement staff are available in all counties as the Island of Kauai's vacancy was filled in February 2023.

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 it took time for lab staff to become familiar with the new equipment and begin processing samples.

Item 6 - The number of marketplace inspections decreased due to vacancies in the ES. Priority vacancies have been identified and recruitment is underway for all vacancies.

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

Item 9 - The number of Groundwater Reviews (GR) are unpredictable due to the development cycle of new active ingredients. The GR project has been initiated with UH Manoa and is undergoing review to determine if the current groundwater model is appropriate to use in Hawaii.

PROGRAM STRUCTURE NO:	0402
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	FISC	AL YEAR 2	022-23	3		THREE N	IONTHS EN	NDED 09-30-23	3	NINE	MONTHS END	DING 06-30-2	4
	BUDGETED	ACTUAL	± C	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)	341.50 70,366	266.50 66,695	-	75.00 3,671	22 5	402.50 11,864	298.50 8,807	- 104.00 - 3,057	26 26	402.50 111,277	383.50 114,334	- 19.00 + 3,057	5 3
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	341.50 70,366	266.50 66,695	-	75.00 3,671	22 5	402.50 11,864	298.50 8,807	- 104.00 - 3,057	26 26	402.50 111,277	383.50 114,334	- 19.00 + 3,057	5 3
						FIS	CAL YEAR	2022-23			FISCAL YEAR	2023-24	
						PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	$\pm$ CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. # MARINE PROTECTED AREAS STATEW	/IDE					13	12	  - 1	   8	12	 12	+ 0	0

#### PROGRAM TITLE: PRESERVATION AND ENHANCEMENT

#### PART I - EXPENDITURES AND POSITIONS

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.

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#### STATE OF HAWAII

## VARIANCE REPORT

# PROGRAM TITLE:ECOSYSTEM PRTCTN, RSTRTN & FISHERIES MGMTPROGRAM-ID:LNR-401PROGRAM STRUCTURE NO:040201

	FISC	AL YEAR 2	022-23		THREE N	NONTHS EN	NDED 09-30-23	6	NINE	MONTHS END	DING 06-30-24	
	BUDGETED	ACTUAL	<u>+</u> CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS												
POSITIONS												
EXPENDITURES (\$1,000's)												
OPERATING COSTS												
POSITIONS	31.00	22.00	- 9.00	29	70.00	51.00	- 19.00	27	70.00	63.00	- 7.00	10
EXPENDITURES (\$1000's)	7,216	5,722	- 1,494	21	1,608	1,152	- 456	28	51,037	51,493	+ 456	1
TOTAL COSTS												
POSITIONS	31.00	22.00	- 9.00	29	70.00	51.00	- 19.00	27	70.00	63.00	- 7.00	10
EXPENDITURES (\$1000's)	7,216	5,722	- 1,494	21	1,608	1,152	- 456	28	51,037	51,493	+ 456	1
						CAL YEAR				FISCAL YEAR		
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. NUMBER OF FISHING LICENSES ISSUEI	h				   3	3.2	  + 0.2	   7	   3	3	+ 0	   0
2. NO. OF FISHING REPRTS PRCSSD & RPI		OUSANDS			3   97		+ 0.2  + 0	/   0	I 97		+ 0	0   0
3. NO. OF NEW/AMENDED RULES TO SUS					5	2	-	60	5	- 1	+ 0	0
4. TOT. HRS.SHLN FSHNG SRV PRF/NO. F	SHRS SRV-THC	USAND			3	1.4	•	53	3	1	- 0.5	17
5. AMT MRNE MNGT AR CRTD/MDFD/ENLF					2	0	•		2	2	+ 0	0
6. NO. OF MARINE MANAGMT AREAS W AC		-			3	-	- 1		3	3	+ 0	0
<ol> <li>NO. OF RESTORATION PROJECTS/ANIN</li> <li>TECH GUIDANCE PROVD IN PRMT/STAT</li> </ol>					NO DATA   105		+ 9  - 8	0   8	9   105	- 1	+ 0 + 0	0   0
9. NO. COMMUNITS, FISHRS, & CULTRL PF	· · · ·	,			103	12	-	0	12	12	+ 0	0
10. NO. OUTRCH/EDUC EVENTS- INC AWAR					280		- 100	36	280	180	- 100	36
PART III: PROGRAM TARGET GROUP												
1. LIC COMMRCL FISHERS/COMMRCL MAR		· /			3.2	3.3	•	3	3.2	3.2		0
2. FISHING-ASSOCIATED COMMERCL ENT	· · ·	,			5   6		+ 0		5	- 1	+ 0	
<ol> <li>PUBLIC CONSUMERS/USERS OF FISHE</li> <li>SUBS FISHRS, LICD FRSHWTR/MARN SI</li> </ol>		· /			185		+ 0  + 0	0   0	6   185	6   185	+ 0 + 0	0   0
5. CULTURAL PRACTITIONERS (HUNDRED		11100)			1		+ 9	900	I 1	10	+ 9	900
6. NON-CONSUMPTIVE RECREATIONAL US		NDS)			135		+ 0	0	135	135	+ 0	0
7. REL CNTY/STATE/FED RSRCE MNGMT A		· · ·			122	122	•	0	122		+ 0	0
8. COMM/PLACE-BSD ORG INT STWRDSH		```			NO DATA	12	•	0	12		+ 0	0
<ol> <li>TOTAL RESIDENT POPULATION, INC FIS</li> <li>10. TOTAL NON-RESIDENT POPULATION, IN</li> </ol>					1424   208	1440 232	•	1   12	1424   208	1440   232	+ 16 + 24	1   12
PART IV: PROGRAM ACTIVITY	, , , , , , , , , , , , , , , , , , ,	,			I		' <u> </u>	I	I			I
1. ISS CMM FSHNG LC/FRWTR/MRN RC FS	SHNG LC/PR/ID	(000)			3	8.7	+ 5.7	190	3	8.7	+ 5.7	190
2. COLLCT/PROCSS COMM FISH DATA-CT		· · ·			42	40.5	•	4	42		+ 0	j O
3. COND CORL/ESTRN/WETLN/ST RESTN					NO DATA	9	•	0	9		+ 0	0
<ol> <li>COND RAPD RES ACT FOR AQ ALIEN SF</li> <li>MNGE ST MAR MNGMT AR/CO-MNG HI I</li> </ol>					NO DATA   NO DATA	15 10	•	0   0	16   10		- 1 + 0	6   0
<ol> <li>MINGE ST MAR MINGMT AR/CO-MING HIT</li> <li>MONTR/DOC STATS/TRNDS FHNG EFF/0</li> </ol>					NO DATA	42	-	0   0	I 10	- 1	+ 0	0   0
7. CONDUCT STATUTORY/ADMINISTRTV F		( )					•		I 72		+ 0	0
8. CONDCT ENVRNMTL REV/ IMP EVAL & 1	,	,			160	132	•	18	160		- 25	16
9. ENGGE W RES MNGT AG/NON-GOV OR					60		+ 0	j 0	60	60	+ 0	j O
10. ORG/PARTICIPATE OUTREACH/CAMPAI	GNS/SCH VIST	S/EVNTS			280	180	- 100	36	280	180	- 100	36

#### PROGRAM TITLE: ECOSYSTEM PRTCTN, RSTRTN & FISHERIES MGMT

#### PART I - EXPENDITURES AND POSITIONS

FY 23: The variance is due to permanent positions not being filled. The Division of Forestry and Wildlife 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 of anticipated federal funds received being less than expected.

FY 24: 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, and a reorganization due to program consolidation. It is expected to be filled January 1, 2024. Also, expenditures were purposely lower in the 1st quarter due to spending will increase in the rest of the quarter as project activities increase.

#### PART II - MEASURES OF EFFECTIVENESS

Item 3: New/amended rules to sustain aquatic species and habitats include pakuikui adaptive management rules for West Hawaii and lay net permit rules. We have made significant progress on other rules, which we anticipate completing in FY 24. These include new ocean stewardship user fee rules, updates to Molokini Marine Life Conservation District (MLCD) rules, new Kipahulu Community Based Subsistence Fishing Area (CBSFA) rules, comprehensive licensing/permitting rule amendments, and herbivore and Kona crab rule amendments.

Item 4: The number of shoreline fishing surveys performed in FY 23 was lower than anticipated for several reasons: a new survey design was implemented in January 2023; a Hawaii Island surveyor position was vacant for four months; another Hawaii Island surveyor and an Oahu surveyor were reduced to 0.50 full-time equivalent. This number is anticipated to go back up this year.

Item 5: Rulemaking to establish the Kipahulu CBSFA and to amend the Molokini Shoal MLCD rules were delayed, so there were no new or amended marine managed areas in FY 23. We anticipate completing the

rulemaking process for these areas this year.

Item 6: The Kipahulu CBSFA rules were delayed and, therefore, the accompanying management plan, while drafted, is not considered active. We expect the Kipahulu CBSFA to be established this year and the accompanying management plan to be active.

Item 10: The number of outreach and education events decreased in FY 23 due to the loss of an Oahu Education Specialist and a decline in requests from schools. We expect this number to remain about the same this year.

#### PART III - PROGRAM TARGET GROUPS

Item 5: For number of cultural practitioners, we are certain there are more than ten cultural practitioners in the State of Hawaii. We estimate the number of practitioners to be near 1,000, as there are many fishing families who still engage in fishing practices passed down for generations.

Item 10: For total non-resident population, the average daily visitor census is from the Department of Business, Economic Development and Tourism. Due to the rebound of tourism after COVID-19, an increase in the non-resident population was anticipated; however, the increase was greater than expected.

#### PART IV - PROGRAM ACTIVITIES

Item 1: The number of total licenses issued for FY 23 is higher than estimated due to the inclusion of freshwater recreational fishing licenses and bottomfish vessel registrations in the total count. The original estimate was based only on issuance of commercial marine licenses. We expect this number to remain about the same this year.

Item 7: New/amended rules to sustain aquatic species and habitats include pakuikui adaptive management rules for West Hawaii and lay net permit rules. We have made significant progress on other rules, which we anticipate completing in FY 24. These include new ocean stewardship

#### PROGRAM TITLE: ECOSYSTEM PRTCTN, RSTRTN & FISHERIES MGMT

user fee rules, updates to Molokini MLCD rules, new Kipahulu CBSFA rules, comprehensive licensing/permitting rule amendments, and herbivore and Kona crab rule amendments.

Item 8: The number of environmental reviews conducted was lower than expected for FY 23. With the concerns of COVID-19 coming to an end, an increase of environmental reviews associated with construction and development projects was anticipated; however, this increase was less than expected.

Item 10: The number of outreaches, campaigns, school visits, and events for FY 23 decreased due to the loss of an Oahu Education Specialist and a decline in requests from schools. We expect this number to remain about the same this year. 04 02 01 LNR 401

#### STATE OF HAWAII

## VARIANCE REPORT

#### REPORT V61 12/5/23

# PROGRAM TITLE:NATIVE RESOURCES AND FIRE PROTECTION PROGRAMPROGRAM-ID:LNR-402PROGRAM STRUCTURE NO:040202

	FISC	AL YEAR 2	022-2	3		THREE N	MONTHS EN	NDED	09-30-23		NINE	MONTHS EN	DING	06-30-24	
	BUDGETED	ACTUAL	± 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)	72.50 24,699	58.50 21,939	-	14.00 2,760		72.50 3,405	58.50 2,313	-	14.00 1,092	19 32	72.50 24,498	72.50 25,590	+++	0.00 1,092	0 4
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	72.50 24,699	58.50 21,939	-	14.00 2,760	19 11	72.50 3,405	58.50 2,313	-	14.00 1,092	19 32	72.50 24,498	72.50 25,590	+++	0.00 1,092	0 4
	-					FIS	CAL YEAR	2022-	-23			FISCAL YEAR	202	3-24	
						PLANNED	ACTUAL	<u>+</u> Cl	HANGE	%	PLANNED	ESTIMATED	<u>+</u> C	HANGE	%
	NO. T&E PL/ANIML SPCS W ACTV RECOV IMPLEMNTTN PRGS NUMBER OF NATIVE WILDLIFE SURVEYS COMPLETED								 2	4	   30	52		 22	 73
						33		-   -	13	39	20		+	0	0
<ol> <li>NO. WILDLIFE SANCTUARS/OTHER WL</li> <li>NO FUEL HAZARD REDCTN &amp; WILDLND</li> </ol>		-				40   50	02	-  +	8   0	20 0	30   50	-	+   +	2   0	7   0
5. NO. OF FIRE & EMERGENCY INCIDENT						150	150		0	0	I 150		+	0	0
6. NUMBER OF ACRES SURVEYED FOR F	OREST PEST O	UTBREAKS				25	25	+	0	0	25	25	+	0 j	0
7. NUMBER OF PROJECTS/PROGRAMS S			G			30		+	0	0	30		+	0	0
8. AREAS PROTCTD THRU LAND ACQSTN						1	0	-	1	100	1		+	0	0
9. NUMBER OF PRIORITY OUTREACH INIT	TATIVES/CAMP/	AIGNS				45	NO DATA	-	45	100	45	NO DATA	-	45	100
PART III: PROGRAM TARGET GROUP						l		l	I		I				
1. NATIVE RESOURCE CONSRVTN AGENS						NO DATA		+	0	0	NO DATA	-	+	0	0
<ol> <li>NO. OF COMMUNITIES WITH CWPP OR</li> <li>DEPARTMENTS AND SECTORS REPRE</li> </ol>						34   6		+	0   0	0	36   6		+	0	0   0
<ol> <li>DEPARTMENTS AND SECTORS REPRE</li> <li>WATERSHED PARTNERSHIP LANDOWN</li> </ol>						6   74	6 74	+   +	0	0	6   74	-	+   +	0   0	0
5. WILDLAND FIRE AND EMERGENCY RES									0	0	7	3		0	0
PART IV: PROGRAM ACTIVITY						 I		I			I		I		'
1. HABITAT PROTCTN/RESTRTN/MNGT HI	SC/RECVRY T&	F SPECS				l 1000	1000	   +	0	0	l 1000	1000	+	0	0
2. WILDFIRE PRE-SUPPRESSION PROJCT						37		+	0	0	37		+	0	0
3. INITIATIVES COMPLETD/ONGOING - PU						30		+	0	0	30		+	0	0
4. HABITAT CONS PLANS & SAFE HARBRS		I PL/IM				31		+	2	6	31		+	2	6
5. PUBLIC OUTREACH AND EDUCATION E	-					64		+	54	84	64		+	26	41
<ol> <li>PUBLICATN/ UPDATES OF STRT/IMPLM</li> <li>FOREST HEALTH PROT/RES/MANGT PF</li> </ol>	-						-	+	0	0		-	+	0   0	0
7. FOREST HEALTH PROT/RES/MANGT PH		UNGOING				NO DATA	NU DATA	+	0	0		NO DATA	+	υļ	0

#### PROGRAM TITLE: NATIVE RESOURCES AND FIRE PROTECTION PROGRAM

#### PART I - EXPENDITURES AND POSITIONS

The number of positions filled were less than the budgeted amount for FY 23 and first quarter of FY 24 due to vacancies attributed to staff promotions, retirements and resignations.

The actual amount of expenditures for FY 23 is less than the budgeted amount due to anticipated grants that were budgeted but not awarded to the division.

Funds actually expended in the first quarter of FY 24 were less than budgeted due to delay in encumbering some program contracts and other contractor agreements, which are now anticipated to be encumbered in the second quarter of FY 24.

#### PART II - MEASURES OF EFFECTIVENESS

Item 1: We currently manage 19 Threatened and Endangered animal species and 33 plants with active recovery implementation plans. The FY 23 estimated number was underestimated.

Item 2: We currently conduct 20 native wildlife surveys. The number of surveys completed for FY 23 was overestimated.

Item 3: The State currently has 32 wildlife areas under active management due to budgetary constraints. Due to our current budget situation, the FY 23 number was overestimated.

Item 8: Although the State has land acquisitions in planning, no final land acquisitions were completed in FY 23.

Item 9: We do not have data available on the number of priority outreach initiatives/campaigns. We track outreach events, which is Item No. 5 in Part IV, Program Activities. We will be updating/changing metrics about priority campaigns when given the chance.

#### 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 5: The Division of Forestry and Wildlife experienced a high demand for outreach events in FY 23 as the State rebounded from the pandemic. We also implemented a new reporting and tracking system for outreach events around the start of FY 23. Given that FY 23 was higher than average, we estimate a higher number of events to be held for FY 24.

PROGRAM STRUCTURE NO: 040204															
	FISC	AL YEAR 2	022-2	3		THREE	IONTHS EN	NDED 09	-30-23		NINE	MONTHS END	DING	G 06-30-24	
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± CHA	ANGE	%	BUDGETED	ESTIMATED	±	CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	27.00 4,120	21.00 3,476	-	6.00 644	22 16	33.00 1,063	21.00 582	- 1 -	2.00 481	36 45	33.00 3,520	33.00 4,001	++	0.00 481	0 14
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	27.00 4,120	21.00 3,476	-	6.00 644	22 16	33.00 1,063	21.00 582	- 1 -	12.00 481	36 45	33.00 3,520	33.00 4,001	++++	0.00 481	0 14
							CAL YEAR					FISCAL YEAR			
						PLANNED	ACTUAL	∣ <u>+</u> CHAI	NGE	%	PLANNED	ESTIMATED	<u>+</u> C	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % OF COMPLTE APPLCTN PERMTS PR 2. PERCENTAGE OF COMPLAINTS SATISF 3. AMT OF STATE FUNDING LEVERGED T 4. NO. OF HYDROLOGIC UNITS W AT LEA: 5. TIMELY UPDTES TO HI WATR PLN COM 6. MILLIONS OF GAL OF WTR PROTCTD T 7. NUMBER OF HYDROLOGIC STUDIES CO 8. NO. OF NOTICS OF VIOLTNS FR OVR P PART III: PROGRAM TARGET GROUP 1. GROUND WATER USERS 2. SURFACE WATER USERS 3. TRADITIONAL AND CUSTOMARY PRAC	ACTORILY RES O ATTRCT NON ST 1 MONITRNG IPONTS (EVRY 5 HRU FRST PRO OMPLETED UMPNG/OTHR V	OLVED -ST DOL 6 WELL 5 YRS) /WS FE				90 80 0 0 0 0 0 0 0 0 0 0 2784 350 0 0	64 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	   -   +   +	48   16   0   0   0   0   154   25   0	53 20 0 0 0 0 0 0 0 0 0 0	75 75 0 8 1 435 3 10 2884 1000 10	75 1011264 18 1 435 3 10 2884 1000 10	+++++++++++++++++++++++++++++++++++++++	0   0   125   0	
4. DEPARTMENT OF HAWAIIAN HOMELAN	IDS					0	0	+	0	0	2	8	+	6	300
<ul> <li>PART IV: PROGRAM ACTIVITY</li> <li>1. NUMBER OF WELLS MONITORED (DEE</li> <li>2. NUMBER OF DEEP MONITORING WELL</li> <li>3. NUMBER OF STREAMS GAUGED</li> <li>4. NUMBER OF STREAM DIVERSION MON</li> <li>5. NO. OF INSTREAM FLOW STANDARDS</li> <li>6. NUMBER OF PERMITS PROCESSED</li> <li>7. NUMBER OF PETITIONS FOR WATER M</li> <li>8. NO. OF WTR CODE-RELATED COMPLAX</li> </ul>		4006   0   39   360   0   25   0   0	0 39 365 27 67 0 14		43   0   0   5   27   42   0   14	1 0 1 0 168 0 0	4106 1 40 370 5 150 1 10	1 40 370 5 150 1 10	+ +   + + + +   + + + + +	0   0   0   0   0   0   0   0	0   0   0   0   0   0   0   0				
<ol> <li>NO. OF ITEMS RESLVD THRU CONTSTI 10. NO. OF DHHL RESERVATIONS ACTED I</li> </ol>						1   0	1 1		0   1	0 0	1   5	1 2	+   -	0   3	0   60

#### **PROGRAM TITLE: WATER RESOURCES**

#### 04 02 04 LNR 404

#### PART I - EXPENDITURES AND POSITIONS

The position variance in FY 23 is due to difficulty in finding qualified, suitable applicants for vacant positions, and delays in establishing positions.

The expenditure variance in FY 23 is due to vacancy savings and budget restrictions.

The position variance in three months ended September, 30, 2023, is due to difficulty in finding qualified applicants and ongoing recruitment process for new positions.

The expenditure variance in three months ended September 30, 2023, is due to vacancy savings and project expenditures occurring in subsequent quarter(s).

The expenditure variance in nine months ending June 30, 2024, is due to moving unexpended 1st quarter funds to subsequent quarter(s).

#### PART II - MEASURES OF EFFECTIVENESS

Item 1. The variance in FY 23 (Actual) is due to difficulty in processing permits involving complex water issues and staff shortage (vacancies).

Item 2. The variance in FY 23 (Actual) is due to difficulty in projecting if a complaint can be satisfactorily resolved largely due to complex water and land accessibility issues.

Item 4. The variance in FY 24 (Estimated) is due to additional monitoring wells that are expected to be added to the Commission's groundwater monitoring network.

#### PART III - PROGRAM TARGET GROUPS

Item 3. The variance in FY 24 (Actual) is due to a newly added metric for which a measurable change in Planned versus Actual is not applicable, since Planned values were not available for FY 23.

Item 4. The variance in FY 24 (Estimated) is due to a newly added metric for which a measurable change in Planned versus Actual is not applicable, since Planned values were not available for FY 23. Engagements with the Department of Hawaiian Home Lands (DHHL) are anticipated to increase.

#### PART IV - PROGRAM ACTIVITIES

Item 6. The variance in FY 23 (Actual) is due to receiving more permit applications for ground and surface water than anticipated.

Item 10. The variance in FY 23 (Estimated) is due to a newly added metric for which a measurable change in Planned versus Actual is not applicable, since Planned values were not available for FY 23. The Commission anticipates acting on fewer DHHL reservations than originally planned.

CONSERVATION & RESOURCES ENFORCEMENT

STATE OF HAWAII

PROGRAM TITLE:

LNR-405

PROGRAM-ID:

	FISC	AL YEAR 2	022-2	23		THREE N	IONTHS EN	IDEI	D 09-30-23		NINE	MONTHS END	DING	06-30-24	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)	BUDGETED	ACTUAL	<u>+</u> C	HANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> (	CHANGE	%
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	153.00 16,212	120.00 11,204	-	33.00 5,008	22 31	157.00 2,873	116.00 2,665	-	41.00 208	26 7	157.00 16,949	145.00 17,157	- +	12.00 208	8 1
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	153.00 16,212	120.00 11,204	-	33.00 5,008	22 31	157.00 2,873	116.00 2,665	-	41.00 208	26 7	157.00 16,949	145.00 17,157	- +	12.00 208	8 1
						<u>FIS</u>   PLANNED	CAL YEAR : ACTUAL	_		%		FISCAL YEAR ESTIMATED			%
<ul> <li>PART II: MEASURES OF EFFECTIVENESS</li> <li>1. % OF TIME SPENT ON AQUATICS RESC</li> <li>2. % TIME SPENT ON FORESTRY/WILDLIF</li> <li>3. % OF TIME SPENT ON STATE PARKS EI</li> <li>4. % TIME SPENT ON PUBLIC LANDS/CON</li> <li>5. % TIME SPENT ON BOATING &amp; OCEAN I</li> <li>6. % TIME SPENT ON OTHER ENFORCEME</li> </ul>	E RES ENFORC NFORCEMENT S DISTR USE EI REC ENFORCEM	EMENT				36   15   10   3   30   6	33 16 11 2 32 6	+   -   +	3   1   1   2   0	8 7 10 33 7 0	36 15 10 3 30 6	15   10   3	+ + + + +	0   0   0   0   0   0	0 0 0 0 0
PART III: PROGRAM TARGET GROUP 1. HAWAII DEFACTO POPULATION (MILLIC 2. NO. OF VISITOR ARRIVALS FOR THE YE 3. NO. OF INFORMATIONAL & EDUCATION	AR	IONS				   1400   8100000   30	1400 9200000 32		 0   1100000   2	0 14 7	1400   8100000   30	   1400   8100000   30		 0   0   0	0 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 ASSIGNI 6. NUMBER OF INSPECTIONS PERFORME 7. NUMBER OF HUNTER SAFETY STUDEN 8. NO. MARIJUANA PLANTS ERADICATED 9. NUMBER OF DOCARE VOLUNTEER HOI	D TS CERTIFIED FROM STATE L	ANDS				950000   125000   20   1650   3000   4000   3500   0   755	-	+   -   -   -	 10000   20000   5   35   25   300   220   0   55	1 16 25 2 1 8 6 0 7	1000000   175000   25   2000   3250   4250   3500   0   800	175000   25   2000   3250   4250   3500   0	+ + + + + + + + + + + + + + + + + + + +	0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0

#### **PROGRAM TITLE: CONSERVATION & RESOURCES ENFORCEMENT**

#### PART I - EXPENDITURES AND POSITIONS

The Division of Conservation and Resources Development (DOCARE) successfully graduated 41 Conservation and Resources Enforcement Officer (CREO) Is from its DOCARE Training Academy in March 2023. 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. The Division's expenditures are less than planned due to payroll savings and a decrease in related operational spending.

#### PART II - MEASURES OF EFFECTIVENESS

Item 3: An increase in time spent on State parks enforcement for FY 23 is a result of an increase in patrols and calls for service in these areas. Parks enforcement also includes the heightened need to patrol and monitor activity in focused areas within State parks and beaches.

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

#### PART III - PROGRAM TARGET GROUPS

Item 2: An increase in the number of visitor arrivals for the year was more than anticipated with the return of tourism in FY 23, following the COVID-19 pandemic.

#### PART IV - PROGRAM ACTIVITIES

Item 2: An increase in the number of enforcement hours for FY 23 is due to the increase in enforcement capacity.

Item 3: A decrease in the number of arrests for FY 23 is a result of less activity needing this type of action and the increase in contacts that were educated and warned.

Item 10: An increase in the number of Hunter Education volunteer hours is due to the return of in-person classes in FY 23, following the COVID-19 pandemic.

#### STATE OF HAWAII

## VARIANCE REPORT

# PROGRAM TITLE: NATURAL AREA RESERVES & WATERSHED MGMT PROGRAM-ID: LNR-407 PROGRAM STRUCTURE NO: 040206

	FISC	AL YEAR 2	022-2	3		THREE I	MONTHS EN	NDE	D 09-30-23		NINE	MONTHS END	DING	06-30-24	
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> C	HANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	58.00 18,119	45.00 24,354		13.00 6,235	22 34	70.00 2,915	52.00 2,095		18.00 820	26 28	70.00 15,273	70.00 16,093	+ +	0.00 820	0 5
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	58.00 18,119	45.00 24,354	- +	13.00 6,235	22 34	70.00 2,915	52.00 2,095		18.00 820	26 28	70.00 15,273	70.00 16,093	+ +	0.00 820	0 5
						FIS	CAL YEAR	2022	2-23			FISCAL YEAR	2023	3-24	
						PLANNED	ACTUAL	<u>+</u> C	CHANGE	%	PLANNED	ESTIMATED	± Cł	HANGE	%
<ul> <li>PART II: MEASURES OF EFFECTIVENESS</li> <li>1. NO. OF NARS/WTRSD PARTNRSHP ARE</li> <li>2. % OF PRIORITY WTRSHD FRSTS PROTO</li> <li>3. NO. ACRES PROTCTD/MNGD BY NAR P</li> </ul>	CTD FR HOOFE	D ANMLS CNTRCTS				15000 22 48660	21 48660		 4503   1   0	30   5   0	15000 23 48660	   15000   22   48660	+ - +	 0   1   0	0 4 0
<ol> <li>NO. OF LANDOWNRSHP AR ENROLLD II</li> <li>% OF LSD T&amp;E PLNT/ANML SPCIES ACT</li> </ol>	-					2297448 100	2297448 100	•	0   0	0   0	2297448 100	2297448   100	+ +	0   0	0 0
PART III: PROGRAM TARGET GROUP 1. NATIVE ECOSYS ORGANZTNS, AGENCI 2. WATERSHED PARTNERSHIPS 3. INTERNSHIP/VOLUNTEER PROGRAM P/ 4. SCIENCE AND RESEARC PERMITTEES		ARTNRS				-	NO DATA 10 NO DATA NO DATA		0   0   0   0	0   0   0   0		NO DATA   10   NO DATA   NO DATA		0   0   0   0	0 0 0 0
									•	•	NO DATA		•		0
PART IV: PROGRAM ACTIVITY 1. MANAGEMENT OF THE STATE NATURA 2. CONSERVATION MNGMNT PROJ W/IN V	ATRSHD PART	NRSHP AR	!			24 10		   +   +	0   0	0   0	24 10	24   10	+ +	0   0	0 0
<ol> <li>ADMINISTER NATURAL AREA PARTNER</li> <li>PROTCTN/ADAPTIVE MNGMT ENDANGE</li> <li>MANAGE INTERNSHIP &amp; VOLUNTEER PL</li> </ol>	RD PLNT/ANMI					531 11	5 531 11	+   +   +	0   0   0	0   0   0	5 531 11	5   531   11	+ + +	0   0   0	0 0 0
6. PROVIDE NATURE EDUCATION OPPOR	TUNITIES					NO DATA	NO DATA	+	0	0	NO DATA	NO DATA	+	0	0

#### **PROGRAM TITLE: NATURAL AREA RESERVES & WATERSHED MGMT**

#### PART I - EXPENDITURES AND POSITIONS

The number of positions filled were less than the budgeted amount in FY 23 and the first quarter of FY 24 due to vacancies from staff promotions, retirements, and resignations.

The program expenditures for FY 23 were 34% higher than the budgeted ceiling. This was due to federal fund expenditures that was not included in the ceiling and Form E-2s that were processed for the new grants.

Funds expended in the first quarter of FY 24 were less than budgeted due to the delay in contract and purchase order encumbrances.

#### PART II - MEASURES OF EFFECTIVENESS

Item 1: The areas weeded were less than anticipated as it is very difficult to predict how many acres of invasive plants can be treated. Some areas have far higher weed densities and thus take much more time to cover.

#### 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.

04 02 06 LNR 407

#### STATE OF HAWAII PROGRAM TITLE:

VARIANCE REPORT GENERAL SUPPORT FOR NAT PHYS ENVIRONMENT

PROGRAM-ID: PROGRAM STRUCTURE NO: 0403

	FISC	AL YEAR 2	022-2	3		THREE M	IONTHS EN	NDE	D 09-30-23		NINE		DING 06-30-24	
	BUDGETED	ACTUAL	± C	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)	113.00 16,901	83.00 14,786	-	30.00 2,115	27 13	118.00 3,991	85.00 4,837	- +	33.00 846	28 21	118.00 28,235	118.00 27,238	+ 0.00 - 997	0 4
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	113.00 16,901	83.00 14,786	-	30.00 2,115	27 13	118.00 3,991	85.00 4,837	- +	33.00 846	28 21	118.00 28,235	118.00 27,238	+ 0.00 - 997	04
					FIS	CAL YEAR	2022	2-23			ISCAL YEAR	2023-24		
						PLANNED	ACTUAL	<u>+</u> (	CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % OIL/CHEM/HAZ SPILL RPTS RESOLV \	N/ EMERG RES	PONSE				73	70	   -	 3	4	73	 70	- 3	   4

#### PROGRAM TITLE: GENERAL SUPPORT FOR NAT PHYS ENVIRONMENT

#### PART I - EXPENDITURES AND POSITIONS

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

#### PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

STATE OF HAWAII

PROGRAM TITLE:

LNR-906

PROGRAM-ID:

	FISCAL YEAR 2022-23					THREE N	IONTHS EN	NINE MONTHS ENDING 06-30-24							
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± CHA	NGE	%	BUDGETED	ESTIMATED	<u>+</u> C	HANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	66.00 8,181	48.00 6,650	-	18.00 1,531	27 19	63.00 1,461	49.00 1,144		4.00 317	22 22	63.00 6,127	63.00 6,444	+ +	0.00 317	0 5
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	66.00 8,181	48.00 6,650	-	18.00 1,531	27 19	63.00 1,461	49.00 1,144		4.00 317	22 22	63.00 6,127	63.00 6,444	+ +	0.00 317	0 5
							CAL YEAR 2				FISCAL YEAR 2023-24				
						PLANNED	ACTUAL	± CHAN	IGE	%	PLANNED	ESTIMATED	± Cł	HANGE	%
<ul> <li>PART II: MEASURES OF EFFECTIVENESS <ol> <li>PERCENTAGE OF VENDOR PAYMENTS MADE WITHIN 30 DAYS</li> <li>PERCENTAGE OF LATE (INT) PAYMENTS TO TOTAL PAYMNTS</li> <li>PERCENTAGE OF FED FUNDS DRAWN DOWN W/N SP TIME CRT</li> <li>PERCENTAGE OF GRANTS &amp; FED FUNDS TRACKED/MONITORED</li> <li>PERCENTAGE OF AUDIT/FED COMP REV W NO SIG NEG FIND</li> <li>PERCENTAGE OF PERSONNEL ACTIONS MADE W IN 30 DAYS</li> <li>PERCENTAGE OF COMPLTD PRJCTS &amp; INITIATVS-IT STRTGY</li> <li>NUMBER OF KEY IT POSITIONS VACANT</li> <li>PERCENTAGE OF HOMELESS DLNR LANDS RECVD OUTRCH SRV</li> <li>NUMBER OF PEOPLE IN SANCTUARIES</li> </ol> </li> <li>PART III: PROGRAM TARGET GROUP <ol> <li>NUMBER OF DEPTL DIVS, STAFF OFFICES/ATTACHED AGENC</li> <li>NO. OF REPORTS/REQUESTS FROM OTHER STATE AGENCIES</li> <li>TOTAL NUMBER OF LEGISLATIVE REQUESTS</li> <li>NUMBER OF AUTHORIZED DEPARTMENTAL PERSONNEL</li> <li>NUMBER OF HOMELESS IN SPECIFIC AREAS</li> </ol> </li> </ul>							92         92           90         92           NO DATA         90           NO DATA         90           100         100           NO DATA         90           100         100           NO DATA         90           100         DATA           NO DATA         90           NO DATA         100           NO DATA         100           NO DATA         100           NO DATA         100           NO DATA         1084           NO DATA         1084	-  +  +  +  +  +  +  +  +  +	3       0	3 0 0 0 0 0 5 0 0 0 0 0 0 0 0 5 0 0 0 5 0	99   1   90   90   90   90   90   90   90   90	95   1   95   95   95   95   95   11   85   11   24	- + + + + + + + + + + + + + + + + + + +	1       4       0       5       5       5       5       5       5       5       0	4 0 6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
<ol> <li>PART IV: PROGRAM ACTIVITY</li> <li>NO. BOARD OF LAND &amp; NAT RES MEET</li> <li>NUMBER OF PERSONNEL ACTIONS PR</li> <li>NUMBER OF PAYMENT TRANSACTNS F</li> <li>NO. OF PROGRAM BUDGET REQUESTS</li> <li>NUMBER OF MANDATED FEDERAL FIN/</li> <li>NUMBER OF GRANTS/FED FUND RECD</li> <li>NUMBER OF FINANCIAL AUDIT AND FEI</li> <li>NUMBER OF INFORMATION TECHNOLC</li> </ol>	OCESSED PROCESSED (TH REVIEWED/PR ANCIAL REPOR (TRACKED/MON DERAL REVIEW	HOUSANDS OCESSED TS NITORED S	,			NO DATA NO DATA NO DATA	 22   3649   NO DATA   NO DATA   NO DATA   NO DATA   6700	-   +   +   +   +	 0   351   0   0   0   0   700	0 9 0 0 0 0 34	22   4000   75000   400   800   400   2   5000	22   4000   70000   750   800   400   2   6700	+ - + + +	 0   5000   350   0   0   0   1700	0 7 88 0 0 0 34

#### PROGRAM TITLE: LNR - NATURAL AND PHYSICAL ENVIRONMENT

#### PART I - EXPENDITURES AND POSITIONS

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

There are no significant variances to report and/or no data is available for measures of effectiveness.

#### PART III - PROGRAM TARGET GROUPS

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

#### 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.

Item 8: The steady increase of information technology technical support requests in FY 23 reflect the implemented help desk ticket system that more accurately tracks support calls.

04 03 02 LNR 906

STATE OF HAWAII

PROGRAM TITLE:

PROGRAM-ID:

		FISC	AL YEAR 2	022-23		THREE	MONTHS EN	NDED 09-30-2	23	NINE	MONTHS EN	DING 06-30-24	
		BUDGETED	ACTUAL	+ CHANGE	%	BUDGETED	ACTUAL	± CHANG	E %	BUDGETED	ESTIMATED	± CHANGE	%
RESEARC	EXPENDITURES & POSITIONS CH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)												
-	ING COSTS POSITIONS EXPENDITURES (\$1000's)	47.00 8,720	35.00 8,136		26 7	52.00 2,046	35.00 3,361	- 17.00 + 1,315		52.00 6,502	52.00 5,036	+ 0.00 - 1,466	0 23
	TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	47.00 8,720	35.00 8,136	- 12.00 - 584	26 7	52.00 2,046	35.00 3,361	- 17.00 + 1,315		52.00 6,502	52.00 5,036	+ 0.00 - 1,466	0 23
	· · · ·						CAL YEAR	2022-23		ļ	FISCAL YEAR	2023-24	
						PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%
1. % 2. % 3. %	OIL/CHEM/HAZ SPILL RPTS RESOLV V STATE SITE LIST SITES CLEARD,CLE FACIL W/ CHEM INVENTORIES SHARE	POSITIONS EXPENDITURES (\$1000's)         47.00 8,720         35.00 8,136         -         12.00 584         26 7           JRES OF EFFECTIVENESS CHEM/HAZ SPILL RPTS RESOLV W/ EMERG RESPONSE ES SITE LIST SITES CLEARD, CLEAND, W/ CONTROLS LW/ CHEM INVENTORIES SHARED W/ LOCAL LEPCS         I         I           AN TEST RESULTS SCRN OR IN SURV/RESULTS RCVD         I         I         I           GRAM TARGET GROUP L/CHEM/HAZARDOUS MATERIAL SPILL RPTS RCVD         I         I						- 3  - 1  + 0  + 2	50	73   2   100   88	70 3 100 90	- 3  + 1  + 0  + 2	   4   50   0   2
PART III: PROGRAM TARGET GROUP                 1. # OF OIL/CHEM/HAZARDOUS MATERIAL SPILL RPTS RCVD                 2. # SITES ON STATE SITE LIST W/ SUSP/CONF CONTAMINTN                 3. # FACILITIES REPORTG CHEM INVENTORIES UNDER HEPCRA                 4. # HUMAN BIOMONITORING RESULTS RCVD PER MANDATE							552 1049 886 23263	- 23  - 41	2   4	   492   1072   927   21849	1049	+ 60   - 23   - 41   + 1414	   12   2   4   6
PART IV: PROGRAM ACTIVITY   1. # OIL/CHEM/HAZARD MATERIAL SPILL REPORTS RESOLVED   2. # STATE SITE LIST SITES CLEAR/CLEAN/WITH CONTROLS   3. # FACIL WHERE CHEM INVEN SHARED W/ EMRG RESP COMM   4. # HUMAN BIOMONITORG RSLTS SCREENED/IN SURVEILLANCE							13	   + 27   - 5   - 41   + 1729	28   4	   358   18   927   19207	13	+ 27   - 5   - 41   + 1729	   8   28   4   9

#### PROGRAM TITLE: ENVIRONMENTAL HEALTH ADMINISTRATION

#### PART I - EXPENDITURES AND POSITIONS

The variances in the number of positions filled for FY 23 and for the first three months of FY 24 are primarily due to the lengthy recruitment process and difficulty in filling positions. In addition, two positions were being redescribed or established in FY 23. Those positions are currently in recruitment in FY 24, but five new positions require a reorganization of the Environmental Planning Office before they can be established and filled.

For expenditures, the variance in FY 23 is primarily due to vacancy savings and the imposed restrictions. The variances for FY 24 are due primarily to encumbrances for contracts, utilities, and facilities in first quarter, as well as the imposed restrictions.

#### PART II - MEASURES OF EFFECTIVENESS

Item 2: The variances for FY 23 and FY 24 are due to the decreased number of staff available to review the sites and the difficulty in finding new staff to fill vacant positions.

#### PART III - PROGRAM TARGET GROUPS

Item 1: More than average releases reported due to annual variation.

#### PART IV - PROGRAM ACTIVITIES

Item 2: The variances for FY 23 and FY 24 are due to the decreased number of staff available to review the sites and the difficulty in finding new staff to fill vacant positions.

04 03 03 HTH 849

# STATE OF HAWAIIPROGRAM TITLE:AHA MOKU ADVISORY COMMITTEEPROGRAM-ID:LNR-907PROGRAM STRUCTURE NO:040304

	FISCAL	YEAR 20	022-23		THREE	MONTHS EN	IDED 09	-30-23		NINE MONTHS ENDING 06-30-24				
	BUDGETED A	CTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CH/	ANGE	%	BUDGETED	ESTIMATED	± CHAN	GE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)					1.00 35	1.00 21	+ -	0.00 14	0 40	1.00 251	1.00 265	+ 0.0 + 1	00 4	0 6
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)					1.00 35	1.00 21	+ -	0.00 14	0 40	1.00 251	1.00 265	+ 0.0	00	0 6
	-				FISCAL YEAR 2022-23					FISCAL YEAR 2023-24				
					PLANNED	ACTUAL	± CHA	NGE	%	PLANNED	ESTIMATED	± CHANG	E	%
PART II: MEASURES OF EFFECTIVENESS 1. NO. OF ISSUES PERT TO NAT/CUL RES	GIVN ADV BY AMA	C			NO DATA	NO DATA	+	 0	0	50	50	+	0	0
PART III: PROGRAM TARGET GROUP 1. NO. OF GENERATIONAL NATIVE HAWIIAN FAM OF AHUPUA'A 2. NO. OF GATHERNG OF AHUPUA'A REP W IN MOKU/SEL MOKU 3. NO. OF MOKU REP OF AN IS SEL FR AMNG THEMSLVS PO'O					NO DATA	NO DATA NO DATA NO DATA	+	 0   0   0	0 0 0	606 3 46	606   4   46	+ + +	 0   1   0	0 33 0
PART IV: PROGRAM ACTIVITY 1. NO. OF ISSUES/CONCERNS BROUGHT	TO ATTN APPROPT	T DIV			NO DATA	NO DATA	+	0	0	50	 50	+	 0	0

#### 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

There are no significant variances and/or data to report for measures of effectiveness, as AMAC was transferred from LNR 906 to a new Program ID, LNR 907, through Act 164, SLH 2023.

#### PART III - PROGRAM TARGET GROUPS

There are no significant variances and/or data to report for program target groups, as AMAC was transferred from LNR 906 to a new Program ID, LNR 907, through Act 164, SLH 2023.

#### **PART IV - PROGRAM ACTIVITIES**

There are no significant variances and/or data to report for program activities, as AMAC was transferred from LNR 906 to a new Program ID, LNR 907, through Act 164, SLH 2023.

04 03 04 LNR 907

STATE OF HAWAII

PROGRAM TITLE:

LNR-908

PROGRAM-ID:

	FISC	AL YEAR 2	022-23		THREE N	IONTHS EN	IDED 09-30-23		NINE MONTHS ENDING 06-30-24				
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)	BUDGETED	ACTUAL	<u>+</u> CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> CHANGE	%	
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)					2.00 399	0.00 308	- 2.00 - 91	100 23	2.00 1,405	2.00 1,496	+ 0.00 + 91	0	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)					2.00 399	0.00 308	- 2.00 - 91	100 23	2.00 1,405	2.00 1,496	+ 0.00 + 91	0	
						CAL YEAR 2	2022-23			FISCAL YEAR	2023-24		
<ul> <li>PART II: MEASURES OF EFFECTIVENESS</li> <li>1. NUMBER OF VOLUNTEERS/MANHOURS</li> <li>2. NUMBER OF PLANTS PLANTED AND AR</li> <li>3. NUMBER OF VISITOR REQUEST PROCE</li> <li>4. NUMBER OF PUBLIC OUTREACH EVEN</li> <li>5. NO. OF REQUEST FR TROLLING W/IN R</li> </ul>	EAS RESTOREI ESSED TS AND CONTAG	D CTS MADE	VE		PLANNED NO DATA	ACTUAL   231   10000   400   15   106	+ 10000   + 400   + 15	0 0 0 0 0	400   8000   400   15	ESTIMATED 300 8000 400 15 150	- 100 + 0 + 0 + 0	0   0   0	
PART III: PROGRAM TARGET GROUP <ol> <li>GENERAL PUBLIC INTERESTD IN KAHO'OLAWE'S RESTORATN</li> <li>NATIVE HAWN ORG REQTING TO CONDCT TRAD CEREM/PRACT</li> <li>CONSVTN/SCIENTIFC ORG REQSTNG TO IMPLEMNT PROG/RES</li> <li>SEC/POST SEC EDUC ORG REQ TO EXPND LEARNNG OPPORT</li> </ol>						 19941   5   10   12	+ 10	0 0 0	12000   5   10   12	5 5	+ 0 + 0 - 5 - 6	0   50	
PART IV: PROGRAM ACTIVITY 1. CONDUCT COMMISSION MEETINGS (NU 2. MAINTAIN/OPERT REMT WORK CAMP ( 3. PROVIDE ISL INFRASTRUCTURE /UTILI 4. PROVD TRANS FR PERS/CARGO/SUPP 5. PROVIDE SAFE WORK ENV FR VOLN/S <sup>-</sup>	(DAYS OPN, NO. TIES (MANHRS E (NO. BOAT/HEL	. PPL) EXP) O RNS)			   NO DATA   NO DATA   NO DATA   NO DATA   NO DATA	9240	+ 95   + 3040   + 38	0 0 0 0	4   125   2000   24   20000   20000	125 2000 24 20000	+ 0 + 0 + 0 + 0 + 0 + 0 + 0	0   0   0	

#### PROGRAM TITLE: KAHOOLAWE ISLAND RESERVE COMMISSION

PART I - EXPENDITURES AND POSITIONS

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

Actual expenditures for three months ended September 30, 2023, are less than budgeted due to the unfilled positions.

#### PART II - MEASURES OF EFFECTIVENESS

Item 1: There is an estimated 25% decrease in volunteers for FY 24, as the KIRC's main ocean vessel is still out of service due to engine repairs. Without the KIRC's main ocean vessel, a larger number of volunteers are not able to be transported to Kahoolawe until repairs are complete.

#### PART III - PROGRAM TARGET GROUPS

Items 3 and 4: There is an estimated lower number of conservation/scientific groups and education groups in FY 24, as KIRC is revising their plans after the Maui wildfires in August 2023.

#### PART IV - PROGRAM ACTIVITIES

There is no data available for program activities in FY 23 and no significant variances to report for FY 24.

04 03 05 LNR 908

### STATE OF HAWAII

VARIANCE REPORT

# PROGRAM TITLE: MAUNA KEA STEWARDSHIP & OVERSIGHT AUTHORITY PROGRAM-ID: LNR-909 PROGRAM STRUCTURE NO: 040306

	FISCA	L YEAR 2	022-23		THREE M	IONTHS EN	NDED 09-30-23	3	NINE		DING 06-30-24		
	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)					0.00 50	0.00 3	+ 0.00 - 47	0 94	0.00 13,950	0.00 13,997	+ 0.00 + 47	0 0	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)					0.00 50	0.00 3	+ 0.00 - 47	0 94	0.00 13,950	0.00 13,997	+ 0.00 + 47	0 0	
						CAL YEAR	2022-23		FISCAL YEAR 2023-24				
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%	
PART II: MEASURES OF EFFECTIVENESS 1. NO MEASURES HAVE BEEN DEVELOPE	D FOR THIS PRO	OGRAM.			NO DATA N		  + 0	   0	NO DATA	NO DATA	+ 0	   0	

#### **PROGRAM TITLE: MAUNA KEA STEWARDSHIP & OVERSIGHT AUTHORITY**

#### PART I - EXPENDITURES AND POSITIONS

Act 255, SLH 2022, established the Mauna Kea Stewardship and Oversight Authority (MKSOA) for the governance of the summit region of Mauna Kea as a spiritual and special place of significance that is home to cultural landscapes, fragile habitats, and historical and archaeological artifacts. The Act also appropriated \$14,000,000 for FY 23 for startup and transition planning costs of the Authority. Act 164, SLH 2023, the Budget bill, authorized the continuation of the transition planning costs for the remaining years of the transition period under new Program ID LNR 909.

One position has been filled, and the department is currently working on establishing and filling the other five positions.

#### PART II - MEASURES OF EFFECTIVENESS

There are no significant variances and/or no data is available as LNR 909 is a new Program ID established for MKSOA; therefore, no measures have been developed for this program for FY 23 and FY 24.

#### PART III - PROGRAM TARGET GROUPS

There are no significant variances and/or no data is available as LNR 909 is a new Program ID established for MKSOA; therefore, no program target groups have been developed for this program for FY 23 and FY 24.

#### PART IV - PROGRAM ACTIVITIES

There are no significant variances and/or no data is available as LNR 909 is a new Program ID established for MKSOA; therefore, no program activities have been developed for this program for FY 23 and FY 24.