

HEALTH

STATE OF HAWAII PROGRAM TITLE: HEALTH **VARIANCE REPORT**

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM STRUCTURE NO: 05

	FISC	AL YEAR 2	023-24	4		THREE	MONTHS EN	NDE	D 09-30-24		NINE	MONTHS END	DING 06-30-	:5
	BUDGETED	ACTUAL	± CI	HANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	± CHANG	E %
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	5,475.62 1,612,750	5,194.07 1,638,013	- +	281.55 25,263	5 2	5,516.12 434,283	5,322.52 389,089	-	193.60 45,194	4 10	5,516.12 1,336,257	5,713.60 1,471,467	+ 197.48 + 135,210	I I
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	5,475.62 1,612,750	5,194.07 1,638,013	- +	281.55 25,263	5 2	5,516.12 434,283	5,322.52 389,089	-	193.60 45,194	4 10	5,516.12 1,336,257	5,713.60 1,471,467	+ 197.48 + 135,210	I I
				•		FIS	CAL YEAR	2023	3-24			FISCAL YEAR	2024-25	
						PLANNED	ACTUAL	± (CHANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. MORTALITY RATE (PER THOUSAND) 2. AVERAGE LIFE SPAN OF RESIDENTS						 8 81	630 81	 + +	622 0	7775 0	8 81	630 81	+ 622	

VARIANCE REPORT NARRATIVE FY 2024 AND FY 2025

PROGRAM TITLE: HEALTH

PART I - EXPENDITURES AND POSITIONS

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

PROGRAM STRUCTURE NO.

PROGRAM STRUCTURE NO: 0501

	FISC	AL YEAR 2	023-2	24		THREE N	MONTHS EN	IDED 09-3	-24	NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	<u>+</u> (CHANGE	%	BUDGETED	ACTUAL	± CHAN	GE '	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)													
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	608.37 308,401	465.37 334,933	- +	143.00 26,532	24 9	626.37 84,876	496.37 68,017	- 130. - 16,8			551.00 264,742	- 75.37 - 9,079	12 3
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	608.37 308,401	465.37 334,933	- +	143.00 26,532	24 9	626.37 84,876	496.37 68,017	- 130. - 16,8	-		551.00 264,742	- 75.37 - 9,079	12 3
						FIS	CAL YEAR:	2023-24			FISCAL YEAR	2024-25	
						PLANNED	ACTUAL	± CHANC	E '	6 PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. ACTIVE TB CASES - PROPORTN COMPL 2. % CHILDREN AGE 5 YEARS MEETING IN 3. % OF PERSONS WITH DD/ID RECEIVING 4. % OF PERSONS IN HSH RECEIVING DEI	MUNIZATION R DD SERVICES	REQ			 	97 90 13 95	84 88.9 16.6 90	- 1	 3	90 1 13	90 90 90 13 90	- 7 + 0 + 0 - 5	

PROGRAM TITLE: HEALTH RESOURCES

PART I - EXPENDITURES AND POSITIONS

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

PROGRAM TITLE: COMMUNICABLE DISEASE & PUBLIC HEALTH NURSING

% CHILDREN AGE 5 YEARS MEETING IMMUNIZATION REQ

5. NEWLY REPORTED HIV CASES PER 100,000

PROGRAM-ID:

PROGRAM STRUCTURE NO: 050101

FISCAL YEAR 2023-24 **THREE MONTHS ENDED 09-30-24 NINE MONTHS ENDING 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** 291.87 238.87 53.00 18 293.87 247.87 46.00 16 293.87 283.00 10.87 4 **EXPENDITURES (\$1000's)** 61,078 94,551 + 33,473 55 15,664 17,036 + 1,372 9 88,399 88,161 238 0 **TOTAL COSTS POSITIONS** 291.87 238.87 53.00 18 293.87 247.87 16 283.00 10.87 4 46.00 293.87 33,473 55 **EXPENDITURES (\$1000's)** 61,078 94,551 15,664 17,036 1,372 9 88.399 88,161 238 0 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. NEW ACTIVE TB CASE RATE PER 100.000 RESIDENTS 7.1 8.1 | + 1 14 6.9 7.4 | + 0.5 7 % ACTIVE TB CASES COMPLETG RECOMMENDED THERAPY 97 84 13 97 90 1 -7 7 13 NEWLY DIAGNOSED HANSEN'S DISEASE CASES PER 100,000 0 0.91 0.09 9 1 | + 0 1

90

3.3

88.9 | -

5.7 | +

1.1

2.4

1

73

90

3.3

90 | +

4.9 | +

0

1.6

0

48

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See lowest level programs for explanation of significant variances.

PROGRAM TITLE: COMMUNICABLE DISEASE & PUBLIC HEALTH NURSING

PROGRAM-ID: HTH-100
PROGRAM STRUCTURE NO: 05010101

		FISC	AL YEAR 2	023-2	24		THREE I	MONTHS EN	IDED 09	-30-24		NINE	MONTHS END	DING	06-30-25	
		BUDGETED	ACTUAL	<u>+</u> (HANGE	%	BUDGETED	ACTUAL	± CHA	ANGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%
	I: EXPENDITURES & POSITIONS ARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPER	ATING COSTS															
	POSITIONS EXPENDITURES (\$1000's)	246.87 51,162	213.87 42,258	-	33.00 8,904	13 17	248.87 15,664	219.87 8,034		29.00 7,630	12 49	248.87 36,161	248.00 36,161	- +	0.87 0	0
	TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	246.87 51,162	213.87 42,258	-	33.00 8,904	13 17	248.87 15,664	219.87 8,034		29.00 7,630	12 49	248.87 36,161	248.00 36,161	- +	0.87 0	0
		l .		l			l FIS	CAL YEAR	2023-24				FISCAL YEAR	2024	4-25	
							PLANNED	ACTUAL		NGE	%		ESTIMATED			%
1.	II: MEASURES OF EFFECTIVENESS NEW ACTIVE TB CASE RATE PER 100,0						7.1	8.1		1	14		7.4		0.5	7
2.	% ACTIVE TB CASES COMPLETING REC	-		,			97	84		13	13	97		-	7	7
3. 4.	% NON-ACTIVE TB CASES COMPLETG I SYPHILIS CASE RATE WOMEN 15-44 YR						86 4800	89 65.3	+ - 47	3 734.7	3 99	87 4800	1	+	1 4740	1 99
5.	NEWLY REPORTED HIV CASES PER 100		,,000				3.3	5.7		2.4	73	3.3	4.9		1.6	48
6.	NEWLY DIAGNOSED HANSEN'S DISEAS	•	100,000				1	0.91		0.09	9	1		+	0	0
7.	% OUTPATIENTS W/NEW COMPLICATION						.4			0.02	5		.4		0	0
8.	ANNL KALAUPAPA REGISTRY PATIENT		_				2200		-	339	15	2200		-	680	31
9. 10.	% COMPLETED NURSING CONSULTATI % PHN ENROLLD ELDERS >60YR W/O F						100 95	100 95	+ +	0 0	0 0	100 95	100 95	+ +	0 0	0
PART	III: PROGRAM TARGET GROUP														I	
1.	RESIDENT POPULATION, STATE OF HA	WAII (IN THOUS	8)				1400	1430		30	2	1400	1430		30	2
2. 3.	CONTACTS OF INFECTIOUS TB CASES CLASS B IMMIGRANTS						800 150		- +	24 415	3 277	800 250	740 580	-	60 330	8 132
3. 4.	WOMEN 15-44 YEARS OF AGE						65000			5337	301	65000		+	195000	300
5.	CONTACTS OF HIV CASES FR DOH HIV	COUNSEL/TES	TG SVC				25		-	2	8	l 25		+	0 1	0
6.	PATIENTS ON THE KALAUPAPA REGIST						8		+	οj	0	8	7	-	1	13
7.	CONTACTS OF HANSEN'S DISEASE CAS						1190	1153		37	3	1190	1190		0	0
8.	OUTPATIENTS W/HANSEN'S DISEASE-R	RELATED DISAB	ILITIE				115	111		4	3	115	115		0	0
9. 10.	CHILDREN IN DOE SCHOOLS POPULATION > 60 YEARS OLD						179000 450000	167649 392942		1351 7058	6 13	179000 450000	168000 400000	-	11000 50000	6 11
	IV: PROGRAM ACTIVITY						<u>. </u>		<u> </u>	<u>.</u>		<u> </u>	<u></u>		<u>'</u>	
	# INDIVIDUALS RECEIVG COUNSELG/EV	VALUATION/SCI	RFFNG				l 56871	57005 l	+	134	0	55903	56497	+	594 l	1
2.	# INDV RCVG EVAL FOR SUSPECTD EX		_				9830	5715		4115	42	9760		-	3760	39
3.	# INDIVIDUALS RECEIVG TREATMENT F	OR COMM DISI	EASES				2513	2378	-	135	5	2514	2443	-	71	3
4.	# OUTPATIENT VISITS/EVAL BY PHYS/N		RAMED				92687	88167		4520	5		86582		7105	8
5.	# LABORATORY TESTS OBTAINED AND						26835	- 1		4090	15	26935		-	2435	9
6.	# WOMEN 15-44 RECVG SEROLOGICAL						4500			3472	77	4500	1000		3500	78
7.	# PATIENTS PROVIDED HIV-RELATD DR	KUG IREATMT A	ASSIST				450		-	45	10	450		-	15	3
8. 9.	# STERILE SYRINGES EXCHANGED # PHN CONTACTS COMPLETG CONSUL	TS EOD DOE S	THENTS				1000000	689918 14571	- 310 +	0082 571	31 4	1000000 14000		- +	400000 0	40 0
	# OF PHN CONTACTS COMPLETG CONSOL						1 6000			1305 l	22	14000 l 6000	6000		0 1	0

The position variance in FY 24 is largely due to recruitment challenges, while the expenditure variance is primarily a result of federal grants being budgeted with significantly higher estimated ceilings than actual expenditures.

For the first three months of FY 25, the position variance is primarily due to recruitment challenges and new vacancies. The expenditure variance results from inflated budgeted amounts in most federal grant appropriations.

PART II - MEASURES OF EFFECTIVENESS

Item 1. New active tuberculosis (TB) cases increased in FYs 23-24 due to an increase in travel and migration from countries where TB is prevalent.

Cases decreased during the COVID-19 pandemic for the same reason as travel was greatly restricted. Now that more individuals are traveling to and from Hawaii from countries with higher rates of TB, Hawaii is experiencing more TB cases.

- Item 2. The number of active TB cases completing recommended treatment dropped from an estimated 97% to 84% due to the deaths of multiple patients (in hospitals) prior to patients being transferred to the care of the Department of Health (DOH) TB program.
- Item 4. Planned targets are incorrect. The target corresponds to a previous measure regarding chlamydia among women 18-25 rather than syphilis among women 15-44. The correct planned target should be 63 which would result in a 5% variance.
- Item 5. Planned targets are not realistic. From FY 16 to FY 24, newly reported HIV cases have trended downward from 6.9 to 4.9 (per 100,000), with FY 20 and FY 21 (3.4 and 3.8, respectively) being

uncharacteristically low, attributed disruption in routine HIV testing due to the COVID-19 pandemic. With the return of standard health care services and HIV testing, the increase in FYs 23-24 was expected. Planned targets will be adjusted to the baseline going forward. In addition, because the rates of new HIV cases are very low, small differences cause significant variances in the metric.

Item 8. Annual Kalaupapa Registry Patient Care Resident Days: The variance from planned in FYs 23-24 is due to the passing of one (1) patient in FY 23 and one (1) patient no longer needing around-the-clock care and returning home. The estimated variance for FYs 24-25 reflects a decline due to an additional patient death in FYs 24-25 and the small number of remaining patients.

PART III - PROGRAM TARGET GROUPS

- Item 3. The number of arrivals of target group B immigrant (evaluated in their native countries and found to have suspicious chest X-rays) has steadily increased since 2022 and is at pre-COVID pandemic levels. This increase also reflects a marked increase in immigration to Hawaii from countries with high rates of TB. It is anticipated that the number of Class B Immigrants requiring chest X-rays for TB clearance will continue to increase in FYs 24-25.
- Item 4. Planned targets are incorrect. The target corresponds to a previous measure regarding chlamydia among women 18-25 rather than syphilis among women 15-44. The actual value is a current estimate of women in Hawaii between the ages of 15-44 based on census information.
- Item 6. Patients on the Kalaupapa Registry: Variance for FYs 24-25 is due to one (1) patient passing in FYs 24-25. Because the number of remaining patients on the Kalaupapa Registry is small, small variations cause significant variances.
- Item 10. This variance is due to an overestimation of the population of people over 60 years old. While the number is lower than planned, it is

expected to increase in the coming years. The increase is due to the increase in the aging population in Hawaii, which is a trend supported by the statistics obtained by the Data Warehouse.

PART IV - PROGRAM ACTIVITIES

Item 2. The decrease in the number of individuals receiving evaluation for suspected exposure to communicable disease is due to a significant decrease in these activities from the Public Health Nursing (PHN) Branch (PHNB). The decrease is due to decreased activities related to COVID-19 and MPOX as those epidemics have waned. In addition, PHNB has previously reported their TB related activities which are also reported by the TB Branch. These were removed in PHNBs contribution to the total to avoid double counting. This updated accounting method will be continued in FYs 24-25 and will lead to a similar variance.

Item 5. Number of laboratory tests obtained and reviewed was decreased from planned in FYs 23-24 due to multiple factors. The waning of the MPOX and COVID-19 pandemics led to less lab tests done. In addition, the TB program obtained less tests due to improved communication with primary providers, hospitalists, and infectious diseases consultants to proactively obtain initial sputum tests, cultures, blood tests, prior to referring the patient to the TB program.

Item 6. Planned targets are incorrect. The target corresponds to a previous measure regarding chlamydia among women 18-25 rather than syphilis among women 15-44. Because the prevalence of syphilis is very different from chlamydia, this is a large discrepancy.

Item 7. Attributed to a larger than expected number of patients receiving HIV medications fully covered by Medicaid. Under the COVID-related Public Health Emergency, Medicaid suspended eligibility redetermination and eligibility-related disenrollment, resulting in a slight reduction in the total number of individual needing DOH assistance to access HIV medications.

Item 8. There have been decreases in the number of syringes

exchanged since 2021, attributable to several factors: 1) an increase in fatal overdose among people who inject drugs has reduced the number or individual needing services; 2) people who injecting drugs switching from injection to smoking due to fear of adulteration with fentanyl and subsequent overdose; 3) reduced staffing of the syringe exchange program due to decades of level funding. Note: beginning July 1, 2024, additional funding from the Hawaii Opioid Settlement Fund will increase staffing levels in FY 25.

Item 10. The following two factors have contributed to the decline in the number of contacts made with clients aged 60 years old and above. Maui County admitted 34% of over-60-year-old population for PHNB. During the Maui Wildfires, the services PHNs provide for that county shifted to wildfire response and recovery to support the people of Lahaina. For nearly six months, the work of Maui PHNs focused on and around the wildfires and ensuring the public health of Maui's residents. Elders were also displaced as an outcome of the wildfires which made contact and reaching some of Maui's elder population difficult. PHNB data shows that during FYs 23-24, there was an 11% decline in the number of elderly that were admitted to PHN services from the previous year, likely related to the temporary changes in Maui County. We anticipate a return to regular numbers of PHN contacts for elders in FYs 24-25.

PROGRAM-ID: HTH-131
PROGRAM STRUCTURE NO: 05010102

	FISC	AL YEAR 2	023-	24		THREE I	MONTHS EN	NDE	D 09-30-24	ļ	NINE	MONTHS ENI	DING 06-30-25	
	BUDGETED	ACTUAL	<u>+</u> (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)	45.00 9,916	25.00 52,293	- +	20.00 42,377	44 427	45.00 0	28.00 9,002	- +	17.00 9,002	38 0	45.00 52,238	35.00 52,000	- 10.00 - 238	22 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	45.00 9,916	25.00 52,293	- +	20.00 42,377	44 427	45.00 0	28.00 9,002	- +	17.00 9,002	38 0	45.00 52,238	35.00 52,000	- 10.00 - 238	22 0
						FIS PLANNED	CAL YEAR : ACTUAL			1 0/		FISCAL YEAR ESTIMATED		 %
PART II: MEASURES OF EFFECTIVENESS 1. % E.COLI, HAV, ETC. INVESTIGATED 24 2. % RPTD FOODBORNE DIS. OUTBREAK						PLANNED 100 100	70 73	 -	30 27	% 30 27	PLANNED 100 100	85	- 15 - 30	
 % CHILDREN AGE 5 YEARS MEETING IM % ADOLESCENTS MEETING IMMUNIZATION 	MMUNIZATION F FION REQUIREN	REQ MENTS				90 85	88.9 70.4	 - -	1.1 14.6	1 1 17	90 90	90 85	+ 0 - 5	0
 % HBV CARRIERS' INFANTS WHO STAR % SKILD NURS FAC W INFECTN CONTR % CASES INFECTD W MULTIDRUG-RES 	L/RESP SURVE IST ORGANSM	Y DONE INVESTG				95 85 100	100 76 100	 - +	5 9 0	5 11 0	95 85 100	90 100	+ 0 + 5 + 0	0 6 0
8. % LABORATORY REPORT VOLUME REC 9. % HLTHCARE PROVIDR/FAC CASE RPT						99.98	99.98 1.19		0 8.81	0 88	99.98 30	99.98 7	+ 0 - 23	0 77
PART III: PROGRAM TARGET GROUP						<u> </u>				<u> </u>	<u> </u>			
1. # HAWAII RESIDENTS (1000'S)						1431	1457		26	2	1431	1462	+ 31	2
2. # VISITORS TO HAWAII (1000'S)						9661	9299 16	-	362 1	4 6	9661 I 17	0_00	- 362 - 1	4 6
3. # CHILDREN AGE FIVE YEARS (1000'S)4. # OF ADOLESCENTS (1000'S)						17 144	162		18	l 13	I 144		- + 18	6 13
5. # OF BIRTHS EXCLUDING MILITARY (10	0'S)					150	145		5	3	l 150		- 5	3
6. # CHILDREN BORN TO HEP B SURF AN	ΓGN+ WOMEN (100'S)				1.5	0.8	j -	0.7	47	1.5	1.5	+ 0	0
7. # OF LICENSED SKILLED NURSING FAC						46		-	1	2	46	,	- 1	2
8. # OF LICENSED HEALTHCARE FACILITI 9. # OF CLINICAL LABORATORIES OPERA		ı				26 35		+ -	1 14	4	26 30		+ 1 - 9	4
10. # OF LICENSED HEALTHCARE PROVIDE	-	ı				3350	3599		249	40 7	3400		+ 300	30 9
PART IV: PROGRAM ACTIVITY														
1. # HI RESIDENTS ENTERD, MAINTAIND I						3517345			2331250	66	3517345	1000000	- 2517345	72
2. # SCH CHILDN SURVEYED FOR IMMUN	,	000'S)				17	185		168	988	17		+ 163	959
 # PERINATAL HEPATITIS B INFECTED II # INFECTIOUS DISEASE CASES INVEST 	_					0 1 50000	0 33000		0 17000	0 34	0 I 10000	0 3300	+ 0 - 6700	0 67
5. # INFECTIOUS DISEASE OUTBREAKS ID						100	298		198	198	J 50		+ 250	500
6. # HLTHCARE ASSOCIATD INFECTN OUT		STIGATD				50	216		166	332	50		+ 220	440
# PROVDR/FAC RPTG SYND SURV THR						21	19		2	10	j 21		+ 0	0
8. # INFECTIOUS +VAC PREV DIS E-LAB R						4095.29	4281.49		186.2	5	4095.29 I 90		+ 186.2 - 49.91	5
9. # RPTABL DISEASE CASE RPTS GENER	THRU EICK(10	100 5)				110	51	l -	59	54	1 90	40.09	- 49.91	55 <u> </u>

Programs continue to experience challenges in recruiting, hiring, and retaining qualified individuals given noncompetitive civil service salaries. During the pandemic, temporary exempt positions have sometimes been filled more quickly than permanent State positions, leaving us with vacancies in permanent positions despite growing personnel expenditures. Additionally, recruitment for some positions that require redescription has been held up due to delays in completing needed reorganization during the pandemic response.

Variances in expenditures are primarily attributed to COVID-19 federal funding received in FY 19 and FY 20 with expanded authority to spend through 2027. Expenditures exceed appropriations for FY 24 and FY 25 because of differences in how core recurring federal funds and supplemental emergency funds are dealt with through the state budgeting process.

PART II - MEASURES OF EFFECTIVENESS

Item 1. In FY 24, 70% of investigations were initiated within 24 hours of report. The target of 100% was based on a different methodology used in prior years to calculate the timeliness of the investigation. This year, to move towards meaningful improvement, we are using stricter criteria for initiation of investigation and will strive to improve from that new baseline. Factors contributing to the delay in initiating investigations included turnover and prolonged vacancies of Epidemiological Specialist positions statewide post-pandemic. We have succeeded in filling many of the critical vacancies over the past year and expect to meet our timeliness target in FY 25 as a result.

Item 2. Following the COVID-19 pandemic, foodborne complaint volume has increased substantially. The Disease Investigation Branch actively investigates all complaints and coordinates with the Food Safety Branch to prevent further transmission of diseases. While increased complaint volume is good in the sense that it brings potential food safety issues to the Department of Health's attention, as volume goes up, the capacity to

determine the causative agent for every complaint is exceeded. Hence, outbreaks in which bacterial agents (e.g., Salmonella, E. coli, Campylobacter) are suspected are prioritized. As identification of a causative agent is not always needed in order to take effective actions to protect food safety, we will be re-evaluating the baseline and appropriate target for this metric in the future.

Item 4. The percentage of adolescents meeting immunization requirements has decreased to 70.4% from the previous year of 74.2%. There are multiple reasons for lower coverage rates. The COVID-19 pandemic and vaccine hesitancy has impacted routine vaccinations. Difficulty accessing healthcare providers has persisted post-pandemic and is another reason for lower rates. Our aim is to reach 85% or higher coverage in FY 25, but we may need to readjust targets or seek additional resources in order to increase the education of parents, adolescents, and providers through public awareness campaigns and other means.

Item 6. In 2023, we had a poor uptake of infection control and response surveys completed due to the staff/administrator turnovers in the skilled nursing facilities. Starting in January 2024, there has been a significant increase in uptake for Infection Control Assessment and Response (ICAR) in comparison to 2023. We have 89% completion (40 ICARs completed/45 nursing homes) so far in 2024 in comparison to 76% in 2023 (January 2023 to December 2023).

Item 9. Expectation that COVID-19-related reports will go down, following current trends. Monthly analysis of total overall electronic laboratory reporting for reportable conditions shows that COVID-19 represents 7% of FY total.

PART III - PROGRAM TARGET GROUPS

Item 4. This was an error. The planned number for FY 24 should be 161.

Item 6. This negative variance is good because we want to get as close to zero as possible on the number of hepatitis B-positive carrier women giving birth. The greatest risk of mother-to-child transmission occurs

during birth. Immunization efforts are critical to ensure viral transmission doesn't occur. Our goal is to continue having fewer and fewer pregnant carrier women give birth. The pool of carrier women of birthing age is getting smaller and smaller due to vaccination efforts started in 1990 by vaccinating babies prior to discharge from Hawaii birthing hospitals.

Item 9. The number of clinical laboratories operating in Hawaii Additional Laboratories are standing down as COVID-19 testing decreases. We continue to include in this number selected healthcare organizations that operate as Point-Of-Care Testing (POCT) sites - primarily for COVID-19, Flu, and Respiratory Syncytial Virus (RSV).

PART IV - PROGRAM ACTIVITIES

- Item 1. This shows a significant decrease in the actual number compared to the planned number by 66%. There was an error in the planned number. This number was listed as a cumulative number instead of an annual number projected. Moving forward we won't provide cumulative counts, but we will provide a planned annual number to be in alignment with what is reported in the actual number. The previous actual number was 1,357,849. We have adjusted for FY 25 planned for 1,000,000.
- Item 2. Planned numbers will be adjust in future reports to ensure consistency and accuracy of information.
- Item 4. A large decrease in the number of investigations due to a decrease in investigations related to the investigation of COVID-19 cases. The Disease Outbreak Control Division started to investigate only a selected sample of COVID-19 cases in June 2023.
- Item 5. The planned number for FY 24 of 100 outbreaks was too low. The actual number should be 300.
- Item 6. We have seen an increase in COVID-19 outbreaks in FY 24 in comparison to FY 23. We observed 167 outbreaks from July 1, 2022, to June 30, 2023, and 216 outbreaks from July 1, 2023, to June 30th, 2024, which is about a 30% increase. We expect approximately the same

increase of about 25% next year. Our infection preventionists still see significant barriers to appropriate Infection Prevention and Control (IPC) and Personal Protective Equipment (PPE) adherence due to burnout and staff turnover. We also see decreased uptake in vaccinations for COVID-19 which can increase cases and outbreaks in healthcare facilities. We are working with the Immunization Branch and forming a workgroup to coordinate and plan how to increase vaccination rates in our nursing homes.

Item 7. Decline in expected onboarding for Syndromic Surveillance is due to technical difficulties as presented between two (2) providers systems. These providers are lacking in technical staff to confirm transport of data, including validation that all priority data fields meet a quality and completeness threshold, contributing significantly to delays.

Item 9. Electronic Case Reporting is currently set up for COVID-19, Measles, and MPOX. With COVID-19 representing the majority of automated electronic case reports, as COVID-19 testing decreases it is expected that these reports will also decrease.

PROGRAM TITLE: EMERGENCY MEDICAL SVCS & INJURY PREV SYS

PROGRAM-ID: HTH-730
PROGRAM STRUCTURE NO: 050103

PROGRAM STRUCTURE NO: 050103															
	FISC	AL YEAR 2	023-	-24		THREE N	MONTHS EN	NDE	D 09-30-24		NINE	MONTHS END	ING	06-30-25	
	BUDGETED	ACTUAL	±	CHANGE	%	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)	10.00 76,511	7.00 53,412	1 1	3.00 23,099	30 30	10.00 6,465	7.00 799	- -	3.00 5,666	30 88	10.00 70,313	9.00 53,235	- -	1.00 17,078	10 24
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	10.00 76,511	7.00 53,412	-	3.00 23,099	30 30	10.00 6,465	7.00 799	- -	3.00 5,666	30 88	10.00 70,313	9.00 53,235	- -	1.00 17,078	10 24
							CAL YEAR					FISCAL YEAR			
						PLANNED	ACTUAL	± (CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CI	IANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % RESPONSES MEETING RESPONSE T 2. % RESPONSES MEETING RESPONSE T					 90 90	84 95		6 5	7 6	 90 90	0.	- +	6 5	7 6	
% RESPONSES MEETING RESPONSE T	IME STD - HAW	All				90	91	+	1	1	90	91	+	1	1
4. % RESPONSES MEETING RESPONSE T						90	93		3		90		+	3	3
5. % INCR IN COMM COAL/PARTN INITIAT						0	0		0	0	0	- 1	+	0	0
 % INCR IN NO. OF PERSONS TRAINED % SUICIDES & ATTEMPTD SUICIDES PE 						0 1 104	0.91 76.7		0.91 27.3	0 26	0 105	- 1	+	0 31.7	0 30
PART III: PROGRAM TARGET GROUP						<u>'</u> I		<u>.</u> I			<u>' </u>	<u> </u>			
GENERAL DE FACTO POPULATION (TH	OUSANDS)					l 1629	1582	 -	47	3	I 1636	1586 l	_	50 l	3
2. # OF HIGH RISK CARDIAC CASES	000/11120/					5627	5973		346	6	5733	1	+	934	16
3. # OF HIGH RISK TRAUMA CASES						4669	4952		283	6	4795		+	328	7
4. # OF HIGH RISK PEDIATRIC CASES						399	381	j -	18	5	391	366	-	25	6
# OF CARDIOPULMONARY ARREST CA	SES					1149	1307	+	158	14	1162	1389	+	227	20
# OF LICENSED GROUND AMBULANCE						8	8		0	0	8	- 1	+	0	0
7. # OF LICENSED AIR AMBULANCE SERV						2	2		0	0	2		+	0	0
8. # OF YOUTHS UNDER 24 AND SENIORS	65 YRS AND O	LDER				684800	714230	+	29430	4	688617	719691	+	31074	5
PART IV: PROGRAM ACTIVITY						!					ļ	Ţ			
ADM/ENFORCING STATE EMS RULES 8	`	,				260	260		0	0	260	1	+	0	0
2. ADM/MAINT EMS COMM SYSTEM (% TIN						100	100		0	0	100		+	0	0
3. ADM/MAINT EMS/INJ PREV DATA COLL	•	,				260	260		0	0	260	,	+	0	0
4. # OF RESPONSES TO EMERGENCY AM 5. # OF PATIENTS BILLED FOR EMERGEN						151409 88474	170653 32598		19244 55876	13 63	153317 89113		+	26419 56113	17 63
6. % OF AMBULANCE SERVICE REVENUE		_ 3 v O				66474 67	32396 84		17		69113 67		+	0	0
7. ADM/MAINT EMS QUAL ASSUR & QUAL		T-DYS)				l 312	312		0		I 312		+	0 1	0
8. ADM/MAINT STATE HTH EMG PREP PLA	,	,				1 1	1		0		I 1	1		0 1	0
9. # OF PEOPLE TRAINED IN INJURY PRE		/				1800	1800		0		1800	1800		0	0
10. # COMM COAL/TSKFRC/PRTNRSHP INIT		PREV				68	68		0		68	68		0	0

Permanent position vacancies as of June 30, 2024, are the Public Health Educator V (Position No. (PN) 41807), Public Health Educator IV (PN 121173), Physician Manager/Administrator (PN 37779) and due to retirement as of April 1, 2022, the Administrative Specialist IV (PN 27391). The program continues to actively recruit for these vacancies. There is no significant expenditure variance in FY 24 as EMSIPSB spent down nearly 100% of its funding. There are no significant variances in FY 25 expenditures. The adjustment projected in the nine months ending June 30, 2025, is due to cost-of-living adjustments and collective bargaining for emergency contracts anticipated.

PART II - MEASURES OF EFFECTIVENESS

Item 7. The significant increase is due to the pilot project initiated under suicide prevention that offered an online course to train Department of Education staff to recognize signs of "at-risk" students. This online course has been successful in tracking those that have successfully completed training modules and providing statistical information to determine the number of individuals who have been trained. Due to the success of this training application, the Injury Prevention System is looking to expand access to this module via the Emergency Medical Services and Injury Prevention System Branch website. National media attention and the above efforts mentioned have brought more awareness to mental health wellness that people are seeking assistance, and with the reduction in numbers that this has assisted in reduction of suicides attempts.

PART III - PROGRAM TARGET GROUPS

Item 5. The target group for High-Risk Cardiopulmonary Arrest Cases have increased 158,000 (14%) over the planned volume based on historical trends.

PART IV - PROGRAM ACTIVITIES

Item 4. 911 ambulance responses increased by 19,244 (13%) over the

planned volume based on historical trends. FY24 saw an increase in Tourism, Outdoor Activities, Mental Health Issues, Drug Overdoses, and Delayed Medical Care with the ending of the COVID-19 pandemic. Many people during the pandemic may have delayed seeking medical care for non-related COVID-19 issues possibly causing a backlog of untreated conditions resulting in more emergency calls. Tourism and Outdoor Activities contribute to more 911 ambulance responses with people suffering from unintended physical injuries. An increase in mental health issues and drug overdoses such as Fentanyl also contribute to the increase in ambulance responses. Though COVID-19 is over, we are still feeling the effects the burden on hospitals and emergency medical services (EMS).

Item 5. The decrease in the billing is due to fact that the City and County of Honolulu 911 Emergency Ground Ambulance billing services are no longer being handled by the State in FY24. There is a significant decrease in billing over the planned volume of historical trends.

Item 6. The increase in the percentage of ambulance service revenues collected went up by 25% compared to FY23. This coincides with Part IV, Item 4, as the amount of ambulance responses increased in FY24 as well. With the increase in ambulance responses, we also see an increase in revenues collected over the planned volume based on historical trends.

REPORT V61 12/3/24

PROGRAM-ID: HTH-560
PROGRAM STRUCTURE NO: 050104

FISC	AL YEAR 2	023-2	24		THREE I	MONTHS EN	NDED 09-30-	24	NINE	MONTHS ENI	DING 06-30-25	
BUDGETED	ACTUAL	<u>+</u> C	HANGE	%	BUDGETED	ACTUAL	± CHANG	E %	BUDGETED	ESTIMATED	± CHANGE	%
233.50 103,183	162.50 112,101	- +	71.00 8,918	30 9	238.50 46,178	182.50 44,959	1	1	238.50 63,071	185.00 59,578	- 53.50 - 3,493	22 6
233.50 103,183	162.50 112,101	- +	71.00 8,918	30 9	238.50 46,178	182.50 44,959	- 1,219	1	238.50 63,071	185.00 59,578	- 53.50 - 3,493	22 6
								1 0/	L DI ANNED			
EDS W/MEDICA FORDERS & HEI ARTICIPATD IN TE BREASTFEE RISK RCV EI SV PROG W/ MEDI EDS BOLIC DISORDE LD PARTUM WOME	AL HM MOGLOB I PRG EDING CS HOME				NO DATA 25.85 95 99 97 88 5 3.05 92 NO DATA 54462 40000 16000 42000 12000 10	10.1 15.22 95 99 96.8 88.5 16.6 3.32 97 14820 44333 40000 16000 43093 11987 2701	+ 10.63 + (0.63 + (0.63 + (0.63 + (0.63 + 0.27 + 11.63 + 14820 + 14820 - 10129 + (0.63 + (0.	0 41 0 0 0 1 232 9 5 0 19 0 0 3 0 26910	NO DATA 25.85 95 99 97 88 5 3.1 92 NO DATA 54462 40000 16000 43000 12500 10	10.1 15.22 95 99 97 90 15 3.1 92 14820 44333 40000 16000 43593 12487 2750	+ 10.1 - 10.63 + 0 + 0 + 0 + 2 + 10 + 0 + 0 + 0 - 10129 + 0 + 0 + 593 - 13 + 2740	0 0 0 19 0 1 0 27400
					737		•	•	•			
IZED PRIM CAF HTH INFO BY C RDERS & HEM FOOD BENEFI BREASTFDG C 7 PERINATAL S	RE POS SSHN OGLOB TS CONTACTS SUP POS				5800 14076 1000 500 40000 11000 5800 1950	6747 1000 500 41725 19233 NO DATA	- 7329 + (+ (+ 1725 + 8233 - 5800	52 0 0 0 4 75 100	14076 1000 500 41000 11500 5850	6747 1000 500 42225 19733 NO DATA	- 7329 + 0 + 0 + 1225 + 8233 - 5850	
	233.50 103,183 233.50 103,183 233.50 103,183 PRIMARY CARE EDS W/MEDICA ORDERS & HEI ARTICIPATD IN TE BREASTFEE RISK RCV EI SV PROG W/ MEDI PARTUM WOME INTERVENTN S ITING PROGRA ATAL SUP POS IZED PRIM CAR HTH INFO BY CORDERS & HEMI FOOD BENEFI BREASTFDG CO 7 PERINATAL S RISK RCVD IFS	BUDGETED ACTUAL 233.50 162.50 103,183 112,101 233.50 162.50 103,183 112,101 PRIMARY CARE - POS EDS W/MEDICAL HM ORDERS & HEMOGLOB ARTICIPATD IN PRG TE BREASTFEEDING RISK RCV EI SVCS PROG W/ MEDI HOME	BUDGETED ACTUAL ± C 233.50 162.50 - 103,183 112,101 + 233.50 162.50 - 103,183 112,101 + PRIMARY CARE - POS EDS W/MEDICAL HM ORDERS & HEMOGLOB ARTICIPATD IN PRG TE BREASTFEEDING RISK RCV EI SVCS PROG W/ MEDI HOME BEDS SOLIC DISORDERS) LD PARTUM WOMEN INTERVENTN SVCS ITING PROGRAM ATAL SUP POS CONTR IZED PRIM CARE POS HTH INFO BY CSHN RDERS & HEMOGLOB FOOD BENEFITS BREASTFDG CONTACTS 7 PERINATAL SUP POS RISK RCVD IFSP	233.50 162.50 - 71.00 103,183 112,101 + 8,918 233.50 162.50 - 71.00 103,183 112,101 + 8,918 PRIMARY CARE - POS EDS W/MEDICAL HM ORDERS & HEMOGLOB ARTICIPATD IN PRG TE BREASTFEEDING RISK RCV EI SVCS PROG W/ MEDI HOME EDS SOLIC DISORDERS) LD PARTUM WOMEN INTERVENTN SVCS ITING PROGRAM ATAL SUP POS CONTR IZED PRIM CARE POS HTH INFO BY CSHN RDERS & HEMOGLOB FOOD BENEFITS BREASTFDG CONTACTS 7 PERINATAL SUP POS RISK RCVD IFSP	BUDGETED ACTUAL ± CHANGE % 233.50 162.50 - 71.00 30 103,183 112,101 + 8,918 9 233.50 162.50 - 71.00 30 103,183 112,101 + 8,918 9 PRIMARY CARE - POS EDS W/MEDICAL HM ORDERS & HEMOGLOB ARTICIPATD IN PRG TE BREASTFEEDING RISK RCV EI SVCS PROG W/ MEDI HOME EDS SOLIC DISORDERS) LD PARTUM WOMEN INTERVENTN SVCS ITING PROGRAM ATAL SUP POS CONTR IZED PRIM CARE POS HTH INFO BY CSHN RDERS & HEMOGLOB FOOD BENEFITS BREASTFDG CONTACTS 7 PERINATAL SUP POS RISK RCVD IFSP	### PROPRIES PROPRIE	BUDGETED ACTUAL + CHANGE % BUDGETED ACTUAL	BUDGETED ACTUAL ± CHANGE % BUDGETED ACTUAL ± CHANGE % BUDGETED ACTUAL ± CHANGE £ CHANG	BUDGETED ACTUAL ± CHANGE	BUDGETED ACTUAL	BUDGETED ACTUAL ± CHANGE % BUDGETED ACTUAL ± CHANGE % BUDGETED ESTIMATED	BUDGETED ACTUAL # CHANGE % BUDGETED ACTUAL # CHANGE % BUDGETED ESTIMATED # CHANGE % BUDGETED # CHANGE * BUDGETED # BUDGETED * BUDGETED # BUDGETED * BUD

The variance in position counts for FY 24 and for the first quarter of FY 25 is primarily due to the difficulties in filling vacant positions since the beginning of the COVID-19 pandemic. This is consistent with State and national trends. By the end of FY 25, the Family Health Services Division anticipates reducing vacancies by filling multiple positions currently in recruitment, but the anticipated vacancy rate will continue to exceed 10% moving into FY 26.

There was a 9.00%, or \$8,918,000 variance in FY 24 expenditures primarily attributed to a small percentage of expenditures being recorded outside of the State fiscal year.

PART II - MEASURES OF EFFECTIVENESS

- Item 1. The percentage of preterm births data was omitted by mistake in FY 22. The data has been provided for the FY 23 report.
- Item 2. The percentage is based on Part IV Item 2 divided by Part III Item 2. The variance is due to fewer uninsured individuals seeking primary care services in FY 24.
- Item 7. One of our service providers has a higher percentage of clients who vape, but they do not currently offer a cessation program.

PART III - PROGRAM TARGET GROUPS

- Item 1. The variance between planned and actual data is the result of the planned data for FY22's Variance Report being omitted by mistake therefore there was no planned data to report in FY23 and FY24. The actual data was provided in both reporting periods
- Item 2. The response is from 2023 as 2024 data is not available yet. The variance is due to fewer known uninsured individuals.
- Item 7. The increase in pregnancies from last year could be due to factors such as changes in economic factors, shifts in behavior or

demographics, or improved healthcare access and reporting.

Item 9. Contracted home-visiting providers have faced an acute shortage of staff to provide services to families. This is consistent with State and national trends in both home visiting and the larger early childhood community. In addition to increased vacancies, the time to hire replacements has increased substantially, leaving providers understaffed for significant periods of time. The lack of staff on hand significantly reduced the number of children who could be served in FY 2024.

PART IV - PROGRAM ACTIVITIES

- Item 1. The question will be changed from previous years to exclude the number of pregnant women served by Women, Infants, and Children. This therefore lowered the amount of women who received support.
- Item 2. The number of uninsured individuals receiving subsidized primary care POS services was lower in FY 24 due to fewer people seeking services due to COVID-19.
- Item 6. Activity and reporting mechanisms have been revised to better reflect the actual measurement of program activities. The high variance is due to the previously planned number being too conservative.
- Item 7. This item will be removed going forward as there is no data to report.
- Item 9. Contracted home-visiting providers have faced an acute shortage of staff to provide services to families. This is consistent with State and national trends in both home visiting and the larger early childhood community. In addition to increased vacancies, the time to hire replacements has increased substantially, leaving providers understaffed for significant periods of time. The lack of staff on hand significantly reduced the number of children who could be served in FY 24.

PROGRAM TITLE: CHRONIC DISEASE PREVNTION & HEALTH PROMOTN

PROGRAM-ID: HTH-590
PROGRAM STRUCTURE NO: 050105

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	ļ	NINE	MONTHS ENI	DING 06-	30-25	
	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHA	NGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)							_						
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	51.00 63,573	35.00 52,943	- 16.00 - 10,630	1	54.00 15,929	37.00 4,241	- 17.00 - 11,688	31 73	54.00 47,788	54.00 59,476		0.00	0 24
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	51.00 63,573	35.00 52,943	- 16.00 - 10,630	1	54.00 15,929	37.00 4,241	- 17.00 - 11,688	31 73	54.00 47,788	54.00 59,476		0.00 ,688	0 24
						CAL YEAR				FISCAL YEAR			
DART II MEAGURES OF FEFFOT!! (FLIFS)					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± CHAN	iGE	<u> </u>
PART II: MEASURES OF EFFECTIVENESS 1. % BABIES EXCLUSIVELY BREASTFED TO SELECT STREET SELECTION TO SELECT SELECTION TO SELECT SELECTION TO SELECT SELECTION TO SELECT SEL	Y RECOMMEND				28.3 15.2 14.2	27.4 18.3 13.8	+ 3.1	 3 20 3	15.3	28.5 15.3 14.3	+	0 0 0	0 0 0 0
4. % YOUTH USING TOBACCO PRODUCT: 5. % ADULTS RCV'D RECOMMENDED DIA 6. % ADULTS RCV'D RECOMMENDED COI	S BETES SCREEN		Ē		25.7 62.6 78.6	11.9 53.2 67.3	- 13.8 - 9.4	54 15 14	25.4 63.2	25.4 63.2 79.4	++	0 0	0 0 0
7. % WOMEN RCV'D RECOMMENDED BRE 8. % ADULTS WHOSE HYPERTENSION IS 9. % ADULTS WHOSE DIABETES IS UNDE	EAST CANCER S UNDER CONTR	CREENING			85.4 57.0 63.9	78.5 60.6 65.3	- 6.9 + 3.6	8 6 2	86.2 57.6	86.2 57.6 64.5	++	0 0 0	0 0 0
10. %EMERGENCY DEPT VISITS FOR ASTH		PPL)			19.0	40.2	•	112	•	18.8		0	0
PART III: PROGRAM TARGET GROUP 1. TOTAL # HAWAII CHILDREN (0-17) RESI					318563	293613	•	8	•		+	0	0
 TOTAL # HAWAII ADULT (18-64+) RESID TOTAL # HAWAII ADULT (65+) RESIDEN TOTAL # LOW-INCOME RESIDENTS IN I 	TS HAWAII				864396 307374 310895	280968	- 4868 - 29927	3 2 10	315983	319908 315983	+ + +	0 0 0	0 0 0
5. # HAWAII RESIDENTS WHO SPEAK ENG6. # NATIVE HAWAIIAN, FILIPINO, OTHER7. # HAWAII SEXUAL OR GENDER MINORI	PACIFIC ISLAND				154514 446445 69134		- 13214 + 12448 + 3924	9 3 6	453039	453039	+ + +	0 0 0	0 0 0
8. # HAWAII YOUTH WITH OVERWEIGHT (9. # HAWAII ADULTS WITH OVERWEIGHT10. # HAWAII ADULTS WITH 1 OR MORE CH	OR OBESITY	IONS			20365 667182 703929	18523 681490 688340	•	9 2 2	670129	670129	+ + +	0 0 0	0 0 0
PART IV: PROGRAM ACTIVITY 1. # YOUTH & ADULTS REACHED THRU S	OCIAL-MARKET	ING CAM			 619620	603413	 - 16207	3	 629024	629024	+	0	0
 # COALITIONS SUPPORTED % DOE SCHOOLS MEETING WELLNESS # WEBSITE VISITS TO HHDW, HHM, STA 		J TH			75 83.2 135000	113 81.1 202620	- 2.1	51 3 50	75 84.0 135000	84	+ + +	0 0 0	0 0 0
5. # YOUTH & ADULTS REACHED THROUGH6. # TRANGS 4 COMMUNITY PARTNERS C	GH TOBACCO C ON CHRONIC DI	ESSATION S PRVTN			974	1983 228	+ 1009 - 372	104 62	984 600	984 600	++	0 0	0 0
 # PARTICIPANTS REACHED THRU CHR # HEALTH SYSTEM INITIATIVES SUPPO # BUILT ENVIRONMENT INITIATIVES SL 	RTED	NIKN			4600 60 40	5172 67 51	+ 7	12 12 28	•	60	+ + +	0 0 0	0 0 0
10. # BUILT ENVIRONMENT INITIATIVES SU	JPPORTED				250	262	+ 12	5	250	250	+	0	0

Position vacancies are due to significant delays in receiving quality cert lists with interested and responsive candidates. Applicants face challenges when applying for civil service jobs since these positions are often listed based on broad class descriptions. Additionally, job openings are not consistently posted and can remain delisted for extended periods. The program relies on various recruiting methods, such as job posting websites, contracting for hires, and job fairs. Seven positions are filled with 89-day appointments awaiting to be on the cert lists, two are pending to be established through reorganization, and three were converted from temporary to permanent in the FY 25 Supplemental Budget. Positions are also being downgraded to recruit and train potential candidates.

Variance in expenditures in FY 24 is due to personnel savings from vacancies and fringe savings for positions filled through 89-day appointments; delays in invoice reimbursements and executing the Department of Human Services (DHS) Supplemental Nutrition Assistance Program-Education (SNAP-Ed) contract due to DHS staffing loss; revenue for the Tobacco Settlement Trust Fund (TSTF) was \$36,228,186, and expenditures were \$36,079,872, with \$48,626,356 ceiling; and delays in conducting procurement for statewide public education campaigns, and outreach focused on increasing organ donation for the Hawaii Organ and Tissue Education Special Fund.

FY 25 expenditure variance is due to TSTF expenses that occurred in the fourth quarter, execution of contracts occurs in the third and the fourth quarters, and media campaigns, conferences, event management, summits, and other meetings occur throughout the year.

PART II - MEASURES OF EFFECTIVENESS

Item 2. The percentage increase of youth meeting physical activity recommendations may have been due in part to changes in street designs in many communities making it safer for youth to be active outside. Another factor could be the wide promotion and implementation of Safe Routes to School projects and programs making it safer for youth

to walk, ride, or roll to school.

Item 4. The percentage decrease in youth using tobacco products is due to the reduction in the prevalence of youth tobacco use between 2019 and 2021 due to the COVID-19 pandemic. Social interaction and retail access significantly decreased, as did many risk behaviors, including tobacco use.

Item 5. The percentage decrease of adults who received a recommended diabetes screening may be due to the change in definition for this indicator from "percentage of adults (40-70 years) who are overweight/obese (BMI 25 and above) who do not have diabetes and report receiving a blood sugar test in the past three years" to "percentage of adults (35-70 years) who are overweight/obese (BMI 25 and above) who do not have diabetes and report receiving a blood sugar test in the past three years." The indicator was updated to align with current national guidelines.

Item 6. The percentage decrease in adults who received a recommended colorectal cancer screening may be due to limited access to colonoscopy services on neighbor islands.

Item 10. The increased number of individuals visiting the emergency department (ED) for asthma (per 10,000 people) is driven by increases in ED visits across all age groups: children 0-4 years; 5-64 years; and older adults 65 and above. This may be due to a resurgence of COVID-19 cases and/or post-COVID conditions (long COVID), which are associated with prolonged symptoms and worsening asthma control. Also, this increase may be explained by an increase in exposure to environmental triggers such as Maui wildfires in August 2023.

PART III - PROGRAM TARGET GROUPS

Item 4. The decrease in the total number of low-income residents in Hawaii is likely due to population declines that reduced the overall number of residents, including those with low incomes. This outmigration may have contributed to demographic shifts impacting population stability.

PART IV - PROGRAM ACTIVITIES

Item 2. The increased number of coalitions supported is due to available federal funding to support partnerships and coalition building, especially focusing on health equity, and allowed the programs to support additional coalitions around healthy eating, active living, and tobacco prevention and control across the State.

Item 4. The higher number of website visitors to the Hawaii Health Data Warehouse (HHDW)/Hawaii Health Matters websites may be due to the development of several new resources, including a Tobacco Prevention and Control 2030 Tracker, a Cancer Plan 2030 Tracker, and an Oral Health Tracker. The Living Healthy Hawaii website benefits from members of the public being familiar with multiple well-marketed health campaigns, particularly the Stronger Together (tobacco countermarketing), Sweet Lies (sugary fruit drink counter-marketing), and B.E. F.A.S.T (stroke) campaigns. As a result of these campaigns, the website is regularly and routinely visited as a resource and information page. The Department of Health (DOH) staff also receive requests from health professionals and public health students seeking more information about chronic disease management and chronic disease prevention. higher number of website visitors to the Healthy Hawaii Strategic Plan (HHSP) website are attributable to it being featured prominently during multiple policy conferences, including the launch of the HHSP 2030 Conference in the fall of 2023, as well as increased outreach to community-based organizations to address social determinants of health in the post-pandemic period. Additionally, the plan has been referenced in academic settings and used as an example of public health policy.

Item 5. The increased number of youth and adults reached through tobacco cessation resulted from a larger investment in marketing to both youth and adults, as well as quality improvements made to services as informed by evaluation findings.

Item 6. The decreased number of trainings for community partners on chronic disease prevention is due to the decrease in the number of school health activity training and presentations; the decreased number of school health training due to the defunding of nine District Health and Physical Education resource teacher positions, responsible for planning and conducting past the Department of Education (DOE) training. DOH did not have sufficient contract funds to cover the positions, and DOE allowed them to lapse. Other programs increased the number of training offered, such as worksite wellness, heart disease and stroke, tobacco, and HHDW, among others. There were fewer Diabetes, Breast and Cervical Cancer Programs, and comp cancer training scheduled, and the annual Hawaii Comprehensive Cancer Coalition meeting occurred after June 2024.

Item 7. The increased number of community partners reached through chronic disease prevention training due to increased participation in HHSP, tobacco prevention and control, and school health trainings and presentations. A Statewide HHSP Conference was held, attracting many participants from all sectors of chronic disease prevention and control. The tobacco program received federal funds to support additional training opportunities for Native Hawaiian and Other Pacific Islander populations in communities across the State, and many participants turned out for these training. The school health training provided more outreach and promotion and attracted more participants.

Item 8. The increased number of health system initiatives supported is driven by an increase in the number of activities supported by the heart disease and stroke and Well-Integrated Screening and Evaluation for Women Across the Nation (WISEWOMAN) grant programs.

Item 9. The increased number of built environment initiatives supported is due to available federal funding to support built environment initiatives, especially around transportation equity, and allowed the programs to support additional initiatives around active living across the State.

STATE OF HAWAII PROGRAM TITLE: HEALTH RESOURCES ADMINISTRATION

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID: HTH-595 PROGRAM STRUCTURE NO: 050106

	FISC	AL YEAR 2	023-24			THREE N	MONTHS EN	IDED (09-30-24		NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± CH	ANGE	%	BUDGETED	ACTUAL	± CI	HANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	2.00 281	2.00 228	+	0.00 53	0 19	2.00 61	2.00 154	+	0.00 93	0 152	2.00 183	0.00 225	- 2.00 + 42	100 23
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	2.00 281	2.00 228	+	0.00 53	0 19	2.00 61	2.00 154	+++	0.00 93	0 152	2.00 183	0.00 225	- 2.00 + 42	100 23
						FIS	CAL YEAR :	2023-2	24		ı	FISCAL YEAR	2024-25	
						PLANNED	ACTUAL	± CH	ANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%
	ART II: MEASURES OF EFFECTIVENESS 1. % MOE HRA PROG SHOWING BENEFICIAL CHGS (PL VS ACT)									 1	85	 85	+ 0	0
PART III: PROGRAM TARGET GROUP 1. PERSONNEL IN HEALTH RESOURCES A	ADMINISTRATIO	N				801	801	+	0	0	801	 801	+ 0	0

PROGRAM TITLE: HEALTH RESOURCES ADMINISTRATION

PART I - EXPENDITURES AND POSITIONS

FY 24 Variance is due to the current salary not being updated to reflect the salary matrix.

FY 25 Variance is due to the current salary being more than budgeted. BJ Details Table has not reflected the new salary matrix and has been the same for the last four years, expecting shortfalls.

PART II - MEASURES OF EFFECTIVENESS

No significant variance.

PART III - PROGRAM TARGET GROUPS

No significant variance.

PART IV - PROGRAM ACTIVITIES

None.

PROGRAM TITLE: OFFICE OF MEDICAL CANNABIS CNTRL & REGULATN

PROGRAM-ID: HTH-596
PROGRAM STRUCTURE NO: 050107

10. # VISITS TO THE DOH MEDICAL CANNABIS WEBSITE

PROGRAM STRUCTURE NO: 050107															
	FISC	AL YEAR 2	023-	24		THREE I	MONTHS EN	NDE	D 09-30-24		NINE	MONTHS EN	DING (06-30-25	
	BUDGETED	ACTUAL	± (CHANGE	%	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)	20.00 3,775	20.00 21,698		0.00 17,923	0 475	28.00 579	20.00 828	- +	8.00 249	29 43	28.00 4,067	20.00 4,067	- +	8.00 0	29 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	20.00 3,775	20.00 21,698	++	0.00 17,923	0 475	28.00 579	20.00 828	- +	8.00 249	29 43	28.00 4,067	20.00 4,067	- +	8.00 0	29 0
						FIS	CAL YEAR	2023	3-24			FISCAL YEAR	2024	-25	
						PLANNED	ACTUAL	<u>+</u> C	CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CH	IANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. AVG TURNAROUND TIME TO ISSUE ME 2. % MED CANNABIS CARDS ISSUED TO F 3. % DISPENSARIES INSPECTED AT LEAS 4. % DISPENSARIES REMAING IN COMPLI 5. % OF DISPENSARY LICENSES RENEWE	PATIENTS PRIO T QUARTERLY ANCE HAR 11-8	RT DEB				 5 3 100 100	2 6 100 100 100	j +	3 3 0 0	60 100 0 0	5 3 100 100 100	3 6 100 100 100	 - + + +	2 3 0 0 0	40 100 0 0
PART III: PROGRAM TARGET GROUP 1. ALL IN-STATE MEDICAL CANNABIS REG 2. INDV W/ PRIORITY DEBIL MED CONDIT 3. LICENSED MEDICAL CANNABIS DISPEN	APPLYG TO RE	-				34500 2020 8	30957 1857 8	j -	3543 163 0	10 8 0	 34500 3260 8		 - - +	3740 1370 0	11 42 0
PART IV: PROGRAM ACTIVITY 1. # NEW IN-STATE PATIENT APPLICATION 2. # OUT-OF-STATE PATIENT APPLICATION 3. # IN-STATE PATIENT RENEWALS PROC 4. # CERTIFYING MEDICAL PROVIDERS RI 5. # LAW ENFORCEMT VERIFIED VALID 32 6. # DISPENSARY FACILITY INSPECTIONS 7. # DISPENSARY LICENSES ISSUED & RE		8400 3200 17250 360 125 180	14863 235 45 167 8	+ - - - -	2583 1655 2387 125 80 13 0	31 52 14 35 64 7 0	8400 3200 17250 360 125 180	4830 4560 16800 230 40 180 8	 - + - - +	3570 1360 450 130 85 0	43 43 3 36 68 0 0				
 # TESTING FACILITY CERTIFICATIONS I # CRIMINAL HISTORY BACKGROUND CI 						4	1 382	- -	3 1618	75 81	2000	1 400	- -	3 1600	75 80

87000

24611 | -

62389

72

87000

24000 | -

63000

72

The FY 24 and FY 25 full-time equivalent and expenditure variances are primarily attributed to challenges with pending acknowledgment of reorganization, which is required before positions can be established.

PART II - MEASURES OF EFFECTIVENESS

- Item 1. The variance is due to ongoing enhancements made to the Registry program aimed at streamlining application processing and reducing turnaround times.
- Item 2. The variance is due to an increase in the number of patients applying with a diagnosis of malignant neoplasm, as well as a decrease in the number of registered patients.

PART III - PROGRAM TARGET GROUPS

Item 1. The variance is due to an overall decrease in the number of registered patients resulting from registration system glitches. Transition to a replacement system is in process.

PART IV - PROGRAM ACTIVITIES

- Item 1. The variance is due to an overall decrease in the number of registered patients resulting from registration system glitches. Transition to a replacement system is in process.
- Item 2. The variance is due to a higher than anticipated increase in out-of-state patient applications.
- Item 3. The variance is due to an overall decrease in the number of registered patients resulting from registration system glitches. Transition to a replacement system is in process.
- Item 4. The variance is due to an increase in medical providers willing to certify patients for medical cannabis registrations.

- Item 5. The variance is due to lower than anticipated subject and grow site verification requests from law enforcement agencies.
- Item 6. The FY 24 and FY 25 variances are primarily attributed to lack of manpower availability. OMCCR Dispensary staff have been tasked with the regulation of cannabinoid hemp products without any increase in funding or manpower. The number of Dispensary Facility inspections dropped to allow surveyors to conduct hemp regulatory actions.
- Item 8. The variance is due to only one testing facility in operation statewide.
- Item 9. The FY 24 and FY 25 variances are primarily attributed to the decrease in requests from the Medical Cannabis Licensees.
- Item 10. The number of visits to the DOH Medical Cannabis website was overestimated.

VARIANCE REPORT STATE OF HAWAII PROGRAM TITLE: HOSPITAL CARE

REPORT V61 12/3/24

PROGRAM-ID: PROGRAM STRUCTURE NO: 0502

	FISC	AL YEAR 2	023-2	24		THREE I	MONTHS EN	IDE	D 09-30-24		NINE	MONTHS END	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)	2,835.25 837,908	3,383.20 829,937	+	547.95 7,971	19 1	2,835.25 236,971	3,431.15 211,402	+	595.90 25,569	21 11	2,835.25 614,105	3,444.10 754,301	++	608.85 140,196	21 23
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	2,835.25 837,908	3,383.20 829,937	+	547.95 7,971	19 1	2,835.25 236,971	3,431.15 211,402	+	595.90 25,569	21 11	2,835.25 614,105	3,444.10 754,301	++	608.85 140,196	21 23
						FIS	CAL YEAR	2023	3-24			FISCAL YEAR	202	24-25	
						PLANNED	ACTUAL	<u>+</u> (CHANGE	%	PLANNED	ESTIMATED	<u>+</u> (CHANGE	%
POSITIONS EXPENDITURES (\$1,000's) OPERATING COSTS POSITIONS 2,835.25 3,383.20 + 547.95 19 EXPENDITURES (\$1000's) 837,908 829,937 - 7,971 1 TOTAL COSTS POSITIONS 2,835.25 3,383.20 + 547.95 19						55 81 5.6 447.9	68.69 79.81 7.4 363.3	+	13.69 1.19 1.8 84.6	25 1 32 19	 55 81 5.6 447.9	68.32 79.79 6.7 435.8	 + - + -	13.32 1.21 1.1 12.1	24 1 20 3

PROGRAM TITLE: HOSPITAL CARE 05 02

PART I - EXPENDITURES AND POSITIONS

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See lowest level program narratives for explanation of significant variances.

VARIANCE REPORT STATE OF HAWAII

PROGRAM STRUCTURE NO: 050201

REPORT V61 HAWAII HEALTH SYSTEMS CORP - CORP OFFICE PROGRAM TITLE: 12/3/24 PROGRAM-ID: HTH-210

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** 54.50 77.00 + 22.50 41 54.50 78.50 24.00 44 54.50 78.50 24.00 44 **EXPENDITURES (\$1000's)** 17,509 17,819 + 310 2 4,377 339 8 13,132 12,793 339 3 4,716 **TOTAL COSTS POSITIONS** 54.50 77.00 22.50 41 54.50 78.50 24.00 44 54.50 78.50 24.00 44 + + 2 **EXPENDITURES (\$1000's)** 17,509 17,819 310 4,377 4,716 339 8 13,132 12,793 339 3 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. BOARD APPROVED OPERATING EXPENSE BUDGET TO ACTUAL 17022 17819 | + 5 17022 22008 | + 797 4986 29

PROGRAM TITLE: HAWAII HEALTH SYSTEMS CORP - CORP OFFICE

PART I - EXPENDITURES AND POSITIONS

The variances in positions are due to Hawaii Health Systems Corporation has position control over the establishment of new positions, and the budgeted position number of 54.50 has not been updated.

The variance in FY 25 can be attributed to the temporary hazard pay, increase in fringe benefit rate in FY 24 and the addition of positions to support HHSC.

PART II - MEASURES OF EFFECTIVENESS

See Part I.

PART III - PROGRAM TARGET GROUPS

No program target groups have been developed for this program.

PART IV - PROGRAM ACTIVITIES

No program activities have been developed for this program.

REPORT V61 12/3/24

6500 | -

7400 | +

0 | +

0 | +

500

900

0 |

0

7

14

0

0

PROGRAM-ID: HTH-211 PROGRAM STRUCTURE NO: 050202

2. NUMBER OF IN-PATIENT DAYS - ACUTE CARE

NUMBER OF ADMISSIONS - LONG-TERM CARE

5. NUMBER OF PATIENT DAYS - LONG-TERM CARE

3. NUMBER OF EMERGENCY ROOM VISITS

TROCKAMI STRUCTURE NO. 030202	Г					ı									
	FISC	AL YEAR 2	023-2	4		THREE N	MONTHS EN	IDEC	0 09-30-24		NINE	MONTHS ENI	DING	06-30-25	
	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)	0.00 1,800	0.00 1,800	+	0.00	0	0.00 405	0.00 405	+	0.00	0	0.00 1,628	0.00 1.628	+	0.00	0
,	1,000	1,000	т			403	403	_	- 0		1,020	1,020	ᆣ	0	0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 1,800	0.00 1,800	+	0.00	0 0	0.00 405	0.00 405	+	0.00	0 0	0.00 1,628	0.00 1,628	++	0.00 0	0 0
						l FIS	CAL YEAR	2023	3-24			FISCAL YEAR	2024	4-25	
						PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	± C	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. OCCUPANCY RATE - ACUTE CARE 2. OCCUPANCY RATE - LONG-TERM CARE	≣					 94 0	87 0	 - +	7 0	7 0	94	87 0	 - +	7 0	7
3. AVERAGE LENGTH OF STAY - ACUTE C						35	22	j -	13	37	35	22	-	13	37
 AVERAGE LENGTH OF STAY - LONG-TE AVERAGE OPERATING COST PER PATI 	ENT DAY(EXCL	,				0 3500	3907		0 407	0 12	0 3500		+ +	0 300	0 9
6. AVERAGE PATIENT REVENUE PER PAT	TENT DAY					6300	6974	+	674	11	6300	6700	+	400	6
PART III: PROGRAM TARGET GROUP 1. EST. POPULATION OF SERVICE AREA (RESIDENTS)					 22500	22800	 +	 300	1	22500	22800	+	300	1
PART IV: PROGRAM ACTIVITY 1. NUMBER OF IN-PATIENT ADMISSIONS -	ACUTE CARE					 195	303	 +	 108	55	195	280	 +	85	44

7000

6500

0

0

6706 | -

7135 | +

0 | +

0 | +

294

635

0

0 1

4 |

0 |

0 |

10

7000

6500

0

0

No significant variances.

PART II - MEASURES OF EFFECTIVENESS

Items 3 and 6: The variance in the average length of stay, acute care and the rise in in-patient admissions result from multiple factors: A growing number of patients admitted for rehabilitation services, which accelerates patient turnover, and Medicare Advantage plans encouraging quicker hospital discharge.

Item 5: The variance in the average operating cost per patient day is being driven by the significant salary raises, especially for RNs, to keep pace with rising living costs and competitive wages at other hospital facilities, ultimately supporting staff retention.

PART III - PROGRAM TARGET GROUPS

No significant variances.

PART IV - PROGRAM ACTIVITIES

Item 1: See Part II, Items 3 and 6.

Item 3: The variance in Emergency Room (ER) visits is due to the temporary closure of the Wahiawa ER.

PROGRAM TITLE: HAWAII HEALTH SYSTEMS CORPORATION - REGIONS

PROGRAM-ID: HTH-212
PROGRAM STRUCTURE NO: 050203

	GRAM STRUCTURE NO: 050203											···-				
		FISC	AL YEAR 2	023-	24		THREE	MONTHS EN	NDE	D 09-30-24		NINE	MONTHS ENI	DIN	G 06-30-25	
		BUDGETED	ACTUAL	± (CHANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	±	CHANGE	%
	I: EXPENDITURES & POSITIONS ARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPER	ATING COSTS POSITIONS EXPENDITURES (\$1000's)	2,340.75 727,910	2,934.90 735,861	+	594.15 7,951	25 1	2,340.75 215,906	2,978.60 192,574	+	637.85 23,332	27 11	2,340.75 525,356	2,978.60 671,052	+	637.85 145,696	27 28
	TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	2,340.75 727,910	2,934.90 735,861	+	594.15 7,951	25 1	2,340.75 215,906	2,978.60 192,574	+	637.85 23,332	27 11	2,340.75 525,356	2,978.60 671,052	+	637.85 145,696	27 28
								CAL YEAR					FISCAL YEAR			
							PLANNED	ACTUAL	<u> ± (</u>	CHANGE	%	PLANNED	ESTIMATED	<u> ± (</u>	CHANGE	%
PART 1. 2. 3. 4.	II: MEASURES OF EFFECTIVENESS AVERAGE OPERATING COST PER PATI AVERAGE PATIENT REVENUE PER PAT OCCUPANCY RATE - ACUTE CARE OCCUPANCY RATE - LONG-TERM CARE	IENT DAY	EQPT)				 2900 2400 55 81	3549 2860 68.69 79.91	+	649 460 13.69 1.09	22 19 25 1	55	3717 2854 68.32 79.79	 + +	817 454 13.32 1.21	28 19 24 1
PART 1. 2. 3. 4. 5. 6. 7. 8. 9.	III: PROGRAM TARGET GROUP EST. POPULATION OF SERVICE AREA - EST. POPULATION SERVICE AREA OVE	WEST HAWAII MAUI KAUAI R 65 - EAST HA R 65 - WEST HA R 65 - MAUI R 65 - OAHU					73000 27000 19000	125467 82148 NO DATA 73851 30655 20071 NO DATA 199441 17034	- + + + + +	8467 1852 0 851 3655 1071 0 13441 1034	7 2 0 1 14 6 0 7 6	84000 NO DATA 73000 27000 19000 NO DATA 186000	125919 82345 NO DATA 73777 30765 20119 NO DATA 198444 17051	 - + + + +	8919 1655 0 777 3765 1119 0 12444 1051	8 2 0 1 14 6 0 7 7
PART 1. 2. 3. 4. 5. 6.	IV: PROGRAM ACTIVITY NUMBER OF IN-PATIENT ADMISSIONS - NUMBER OF IN-PATIENT DAYS - ACUTE NUMBER OF BIRTHS NUMBER OF ADMISSIONS - LONG-TEN NUMBER OF PATIENT DAYS - LONG-TEI NUMBER OF EMERGENCY ROOM (ER)	CARE I CARE RM CARE					11300 74000 1600 350 133000 80000	13163 97532 1568 354 128624 97047	 - + -	1863 23532 32 4 4376 17047	16 32 2 1 3 21	74000 1600	15720 104824 1692 326 142078 94808	 + + -	4420 30824 92 24 9078 14808	39 42 6 7 7 19

The variances in positions are due to control over the establishment of new positions that were given to the Hawaii Health Systems Corporation.

PART II - MEASURES OF EFFECTIVENESS

Items 1 and 2: The variances in FY 24 and FY 25 can be attributed to the increase in fringe benefit rate in FY 24 and the continued impact of rising costs since the COVID-19 pandemic.

Item 3: The variance in acute care occupancy rate was a result of increasing patient volumes in 2023 and 2024 due to deferred care during the pandemic. There are also many waitlisted patients occupying acute care beds that are not able to be transferred to a long-term care facility due to lack of available beds.

PART III - PROGRAM TARGET GROUPS

Item 5: Hawaii's population is aging faster than the U.S. It is estimated that almost one in five persons in Hawaii is 65 or older.

PART IV - PROGRAM ACTIVITIES

Items 1 and 2: See Part II, Item 3.

Item 6: The variance in the number of Emergency Room visits can be attributed to an increase in the number of visitors and aging population on the Big Island.

REPORT V61 12/3/24

PROGRAM-ID: HTH-213 PROGRAM STRUCTURE NO: 050204

	FISC	AL YEAR 2		THREE MONTHS ENDED 09-30-24					NINE MONTHS ENDING 06-30-25						
	BUDGETED	ACTUAL	± Cl	HANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	± CH	IANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 3,500	0.00 3,500		0.00	0	0.00 875	0.00 875	+	0.00	0 0	0.00 2,625	0.00 2,625	++	0.00	0 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 3,500	0.00 3,500		0.00	0	0.00 875	0.00 875	++	0.00	0	0.00 2,625	0.00 2,625	+	0.00	0
	•					FISCAL YEAR 2023-24					FISCAL YEAR 2024-25				
						PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	± CH/	ANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. OCCUPANCY RATE - ASSISTED LIVING						NO DATA	70	 +	70	 0	 NO DATA	 79	+	79	0
PART III: PROGRAM TARGET GROUP 1. ESTIMATED POPULATION SERVICE AREA - MAUI COUNTY					NO DATA	164264	 +	164264	0	 NO DATA	 164264	+ 1	64264	0	
PART IV: PROGRAM ACTIVITY 1. NUMBER OF UNITS OCCUPIED - ASSISTED LIVING						NO DATA	80	 +	80	 0	 NO DATA	90	+	90	0

PROGRAM TITLE: ALII COMMUNITY CARE

PART I - EXPENDITURES AND POSITIONS

No significant variances.

PART II - MEASURES OF EFFECTIVENESS

No significant variances.

PART III - PROGRAM TARGET GROUPS

No significant variances.

PART IV - PROGRAM ACTIVITIES

No significant variances.

STATE OF HAWAII PROGRAM TITLE: PRIVATE HOSPITALS & MEDICAL SERVICES

SUB-601

PROGRAM-ID:

PROGRAM STRUCTURE NO: 050205

VARIANCE REPORT

REPORT V61 12/3/24

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24	ļ	NINE MONTHS ENDING 06-30-25				
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ESTIMATED	± CHANGE	%	
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)													
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)													
						SCAL YEAR	2023-24		FISCAL YEAR 2024-25				
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%	
PART II: MEASURES OF EFFECTIVENESS 1. NO MEASURES HAVE BEEN DEVELOPED FOR THIS PROGRAM					NO DATA	NO DATA	 + 0	 0	NO DATA	NO DATA	+ 0	0	

PROGRAM TITLE: PRIVATE HOSPITALS & MEDICAL SERVICES

PART I - EXPENDITURES AND POSITIONS

N/A

PART II - MEASURES OF EFFECTIVENESS

No data available.

PART III - PROGRAM TARGET GROUPS

No measures have been developed for this program.

PART IV - PROGRAM ACTIVITIES

No measures have been developed for this program.

VARIANCE REPORT STATE OF HAWAII PROGRAM TITLE: MAUI HEALTH SYSTEM, A KFH LLC

REPORT V61 12/3/24

PROGRAM-ID: HTH-214 PROGRAM STRUCTURE NO: 050206

	FISC	AL YEAR 2	023-24		THREE M	MONTHS EN	IDED 09-30-24	ı	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)	0.00 22,000	0.00 22,000		0 0	0.00	0.00	+ 0.00 + 0	0 0	0.00 17,400	0.00 17,400	+ 0.00 + 0	0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	0.00 22,000	0.00 22,000	+ 0.0	0 0	0.00	0.00	+ 0.00 + 0	0	0.00 17,400	0.00 17,400	+ 0.00 + 0	0

VARIANCE REPORT NARRATIVE FY 2024 AND FY 2025

PROGRAM TITLE: MAUI HEALTH SYSTEM, A KFH LLC

05 02 06 HTH 214

PART I - EXPENDITURES AND POSITIONS

No significant variances.

PART II - MEASURES OF EFFECTIVENESS

No measures have been developed for this program.

PART III - PROGRAM TARGET GROUPS

No program target groups have been developed for this program.

PART IV - PROGRAM ACTIVITIES

No program activities have been developed for this program.

PROGRAM-ID: HTH-215 PROGRAM STRUCTURE NO: 050207

	FISC	AL YEAR 2	023-2	4		THREE N	MONTHS EN	NDED 09-3)-24	NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	± CHAN	GE %	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)													
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	440.00 65,189	371.30 48,957	- -	68.70 16,232	16 25	440.00 15,408	374.05 12,832	- 65. - 2,5		440.00 53,964	387.00 48,803	- 53.00 - 5,161	12 10
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	440.00 65,189	371.30 48,957	1	68.70 16,232	16 25	440.00 15,408	374.05 12,832	- 65. - 2,5		440.00 53,964	387.00 48,803	- 53.00 - 5,161	12 10
						FIS	CAL YEAR	2023-24		1	FISCAL YEAR	2024-25	
						PLANNED	ACTUAL	± CHANC	E %	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. OCCUPANCY RATE - LONG TERM CARE 2. AVERAGE LENGTH OF STAY - LONG TE 3. OCCUPANCY RATE - TUBERCULOSIS 4. AVERAGE LENGTH OF STAY - TUBERCULOSIS 5. AVERAGE OPERATING COST PER PATI	RM CARE (DAY JLOSIS	,				84 397 0 0 720	4 30	+ +	6 7 53 13 4 0 30 0	397 0 0	80 376 0 0 776	- 4 - 21 + 0 + 0 + 56	5 5 0 0
6. AVERAGE PATIENT REVENUE PER PAT	IENT DAY					390	403	+	13 3	390	478	+ 88	23
PART III: PROGRAM TARGET GROUP 1. ESTIMATE POPULATION OF SERVICE A	REA OVER AGE	65				186000	199441	 + 134	 41 7	 186000	 198444	+ 12444	
PART IV: PROGRAM ACTIVITY 1. NUMBER OF ADMISSIONS - LONG TERM 2. NUMBER OF PATIENT DAYS - LONG TERM 3. NUMBER OF PATIENT DAYS - ADULT DAY 4. NUMBER OF ADMISSIONS - TUBERCULO 5. NUMBER PATIENT DAYS - TUBERCULO	RM CARE AY CARE OSIS					96 36000 6800 0	192 66676 12467 2 60	+ 306 + 56 +	100 100 76 85 67 83 2 0 60 0	36000 6800 0	185 69397 14687 0 0	+ 89 + 33397 + 7887 + 0 + 0	93 93 93 116 0

The Hawaii Health Systems Corporation - Oahu Region was established by Act 248, SLH 2022. During FY 24 and FY 25 1st Quarter and 2nd to 4th Quarters, the Oahu Region's actual and estimated expenditures were below the the budgeted amount. The Special Fund appropriation represents the ceiling of the expenditure and is not the cash collected. This occurred when the Oahu Region's facilities unfortunately experienced unprecedented levels of vacancies due to numerous retirements, lateral transfers, and our inability under the current healthcare workforce shortage to replace these vital positions. The impact on our operations has been affected such that we were forced to slow, and sometimes pause, our admissions and repeatedly turn away community members in desperate need of long-term care. As a result, the patient days decreased. Through new recruitment and incentive programs that we have instituted with Healthcare Association of Hawaii and other partners - including becoming an established Certified Nursing Aide training site - we are hopeful that we will be able to fill our staffing needs and return to normal operating capacity in the latter half of FY 25.

PART II - MEASURES OF EFFECTIVENESS

Item 2: The average length of stay for Long Term Care for FY 24 were lower than the budgeted amount by 13% due to the unprecedented levels of vacant staffing positions. As result of this shortage of healthcare work force and certain limited COVID-19 restrictions placed to prevent outbreaks, patient days were impacted by 8%, which lowered the average length of stay.

Item 6: The average patient revenue per patient day for FY 25 increased from the budgeted amount by 23% due to the increase in Medicaid reimbursement rate.

PART III - PROGRAM TARGET GROUPS

No significant variances.

PART IV - PROGRAM ACTIVITIES

Item 1: The budgeted number of admissions for Leahi and Maluhia should be 192 instead of 96 for FY 24 and FY 25. It was inadvertently reflected at average of both facilities. With this change, the variance between budget and actual/estimate for FY 24 and FY 25 is less than 10%.

Item 2: The number of patient days Long Term Care for Leahi and Maluhia budgeted should be 72,000 instead of 36,000. It was inadvertently reflected at average of both facilities. With this change, the variance between budget and actual/estimate for FY 24 and FY 25 is less than 10%.

Item 3: The number of patient days - Adult Day Health for Leahi and Maluhia budgeted should be 13,600 instead of 6,800. It was inadvertently reflected at average of both facilities. With this change, the variance between budget and actual/estimate for FY 24 and FY 25 is less than 10%.

STATE OF HAWAII PROGRAM TITLE: BEHAVIORAL HEALTH

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM STRUCTURE NO: 0503

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** 457.50 437.50 1,507.00 1,049.50 -30 1,534.50 1,097.00 29 1,534.50 1,365.50 169.00 11 **EXPENDITURES (\$1000's)** 395,667 421,089 + 25,422 6 102,177 100,486 1,691 2 371,772 394,241 + 22,469 6 **TOTAL COSTS POSITIONS** 1,507.00 1,049.50 457.50 30 1,534.50 1,097.00 437.50 29 1,534.50 1,365.50 169.00 11 25,422 **EXPENDITURES (\$1000's)** 395,667 421,089 + 6 102,177 100,486 1,691 2 371,772 394,241 22,469 6 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25

	113	CAL TEAR 2023	-24			FISCAL ILAN	2024-23	
	PLANNED	ACTUAL ± C	HANGE	% P	LANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS								
1. % OF INDIVIDUALS SUCCESSFULLY COMPLETING TX SVCS	40	42 +	2	5	40	43	+ 3	8
2. # OF INDIVS SRVD BY DIVS OF THE BEHAVIORAL HTH ADM	100	121.32 +	21.32	21	100	113.85	+ 13.85	14

PROGRAM TITLE: BEHAVIORAL HEALTH

PART I - EXPENDITURES AND POSITIONS

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM TITLE:ADULT MENTAL HEALTH - OUTPATIENTPROGRAM-ID:HTH-420

PROGRAM-ID: HTH-420
PROGRAM STRUCTURE NO: 050301

	FISC	AL YEAR 2	023-24	4		THREE I	MONTHS EN	NDED	09-30-24		NINE	MONTHS END	DING	06-30-25	
	BUDGETED	ACTUAL	± CI	HANGE	%	BUDGETED	ACTUAL	± (CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> (HANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	232.00 81,736	155.00 88,451	- +	77.00 6,715	33 8	254.00 19,824	173.50 25,396	- +	80.50 5,572	32 28	254.00 81,165	254.00 90,645	+	0.00 9,480	0 12
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	232.00 81,736	155.00 88,451	- +	77.00 6,715	33 8	254.00 19,824	173.50 25,396	- +	80.50 5,572	32 28	254.00 81,165	254.00 90,645	+	0.00 9,480	0 12
							CAL YEAR				-	FISCAL YEAR			
						PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	± CI	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % CONSUMERS WITH HOUSING 2. % CONSUMERS SOCIALLY OR VOCATION 3. % SATISFIED CONSUMERS	DNALLY ENGAG	ED					96 NO DATA NO DATA		1 7 92	1 100 100	 95 7 92	96 NO DATA NO DATA		1 7 92	1 100 100
PART III: PROGRAM TARGET GROUP 1. EST PREVAL ADULTS WITH SERIOUS M 2. # PERSONS UTILIZING THE HAWAII CAP		6				 61172 110251	59489 103056		1683 7195	3 7	 61047 113558	59489 103056	 - -	1558 10502	3 9
PART IV: PROGRAM ACTIVITY 1. # CONSUMERS SERVED: CMHCS 2. # CONSUMERS SERVED: POS PROGRA 3. # ELIGIBILITY DETERMINATIONS PERFO 4. # CONSUMERS SERVED: SPEC RESIDE 5. # CONSUMERS SERVED: GROUP HOME 6. # OF CONSUMERS SERVED: CRISIS MO	DRMED NTIAL SERVICE SERVICES					2381 5606 1450 68 850	5166 1231 69	+ -	1165 440 219 1 155	49 8 15 1 18 39	2381 5662 1450 68 850 5288	3546 5166 909 69 695 4635	 + - - -	1165 496 541 1 155 653	49 9 37 1 18

The position variance in FY 24 is caused by difficulties in hiring and retaining qualified individuals and positions to be classified and filled after a reorganization is approved. The expenditure variance is attributed to expenditures from non-appropriated federal funds.

At the end of the first quarter of FY 25, the position variance is attributed to difficulties in hiring and retaining qualified individuals and positions to be classified and filled after a reorganization is approved. The first quarter and year end expenditure variances are attributed to expenditures from non-appropriated federal funds.

PART II - MEASURES OF EFFECTIVENESS

No data available for Items 2-3.

PART III - PROGRAM TARGET GROUPS

No significant variance.

PART IV - PROGRAM ACTIVITIES

Item 1. The variances are attributed to an increase in individuals needing services after the Maui wildfires.

Item 3. The variances are attributed to difficulties in hiring and retaining qualified individuals which may affect the ability to conduct eligibility determinations.

Item 5. The variances are attributed to a decrease in the number of available group home beds.

Item 6. The variances are attributed to changes in data calculation methods. These changes were necessary to accommodate updates to data collection and reporting workflows and to eliminate any duplicates or overestimates that may have been included in previously reported planned amounts.

PROGRAM TITLE: ADULT MENTAL HEALTH - INPATIENT PROGRAM-ID: HTH-430

PROGRAM STRUCTURE NO: 050302

STATE OF HAWAII

	FISC	AL YEAR 2	023-2	24		THREE N	MONTHS EN	NDE	D 09-30-24	•	NINE	MONTHS END	DING	06-30-25	
	BUDGETED	ACTUAL	<u>+</u> (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)	843.00 97,980	576.00 108,606	- +	267.00 10,626	32 11	847.00 33,674	601.00 33,798	- +	246.00 124	29 0	847.00 101,024	697.00 101,394	- +	150.00 370	18 0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	843.00 97,980	576.00 108,606	- +	267.00 10,626	32 11	847.00 33,674	601.00 33,798	- +	246.00 124	29 0	847.00 101,024	697.00 101,394	-+	150.00 370	18 0
						FIS	CAL YEAR	2023	3-24			FISCAL YEAR	2024	4-25	
						PLANNED	ACTUAL	<u>+</u> (CHANGE	%	PLANNED	ESTIMATED	± C	HANGE	<u></u> %
PART II: MEASURES OF EFFECTIVENESS 1. % CLIENTS DISCHARGED TO COMMUN 2. % CLIENTS TREATED/DISCH W/CONT C 3. % CLIENTS TRANSFERRED TO A CONT	OMM TENURE :	_				70 33 15	46 24 4	 - - -	 24 9 11	34 27 73	70 33 15	 65 30 14	-	5 3 1	7 9 7
PART III: PROGRAM TARGET GROUP 1. # PENAL COMMITMENT PATIENTS 2. # CIVIL COMMITMENT PATIENTS						330 5	61 1		269 4	82 80	360 5	601 1	+	241 4	67 80
PART IV: PROGRAM ACTIVITY															
1. # NEW ADMISSIONS						140	221	+	81	58	146	225	+	79	54
2. # READMISSIONS						200		+	181	91	200	380	+	180	90
3. # DISCHARGES4. # FORENSIC/COURT-ORDERED ADMISS	SIONS					350 330	562 601		212 271	61 82	350 330	560 605	+	210 275	60 83

As of June 30, 2024, there were a total of 267 vacant positions. High vacancy rates in the Human Resources Unit have impacted HSH's ability to facilitate effective recruitment and hiring. To address this, Hawaii State Hospital (HSH) has assigned some employees to assist the HR unit in the recruitment and hiring process. As a result, HSH expects to fill vacant positions through FY 25.

As of September 30, 2024, HSH was able to reduce the number of vacancies to 246. HSH expects to fill more positions in the second through the fourth quarters of FY 25.

FY 24 Expenditures: As of June 30, 2024, HSH had a deficit of \$10,626,000 due to high overtime costs and the high cost of agency and locum tenens contracts. High vacancy rates and high census have led to increased overtime expenses. HSH has also had to rely on nursing agency and locum tenens contracts due to the high vacancy rates and census.

FY 25 Positions: As of June 30, 2025, the number of vacancies is expected to decrease to 150. HSH continues its efforts to fill vacant positions.

PART II - MEASURES OF EFFECTIVENESS

Item 1. For FY 24, the percentage of patients discharged to community-based services was 34% lower than planned. This outcome is not unexpected, as discharges depend on patients' conditions, which makes it difficult to predict the overall conditions of all patients accurately.

Item 2. For FY 24, the percentage of patients treated or discharged (patients with a tenure of over 12 months) was 27% lower than planned. This outcome is consistent with expectations, as accurately predicting the overall condition of all patients is challenging.

Item 3. For FY 24, the percentage of patients transferred to a contracted

facility was 73% lower than planned. This was because the Kahi Mohala facility, which was acquired by Queen's Medical Center, was unable to accept patients, resulting in the transfer of patients back to HSH from January to April 2024.

PART III - PROGRAM TARGET GROUPS

Item 1. For FY 24, the number of penal commitment patients was 271 more than planned. This increase is due to more defendants being ordered to HSH by judges. It is difficult to predict how many defendants will be ordered to HSH. For FY 25, HSH estimates that the figures will be similar to the actual number in FY 24, resulting in 241 more than planned.

Item 2. For FY 24 and FY 25, the number of civil commitment patients is four less than planned. This decrease was due to a decrease in patient flow through the legal system related to COVID-19.

PART IV - PROGRAM ACTIVITIES

Items 1-4. For FY 24, the number of admissions and discharges is higher than planned. This is due to more defendants being ordered by judges and admitted to HSH. It is difficult to predict how many defendants will be ordered to HSH for psychiatric evaluation and treatment.

For FY 25, the number of admissions and discharges is estimated to be similar to the actual number in FY 24. As a result, they are higher than planned.

PROGRAM STRUCTURE NO: 050303

REPORT V61 PROGRAM TITLE: ALCOHOL & DRUG ABUSE DIVISION 12/3/24 HTH-440 PROGRAM-ID:

	FISC	AL YEAR 2	023-2	4		THREE I	MONTHS EN	NDE	D 09-30-24		NINE	MONTHS END	DING	06-30-25	
	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)	29.00 36,516	19.00 45,669	- +	10.00 9,153	34 25	29.00 8,540	19.00 11,791	- +	10.00 3,251	34 38	29.00 25,619	29.00 24,724	+	0.00 895	0
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	29.00 36,516	19.00 45,669	- +	10.00 9,153	34 25	29.00 8,540	19.00 11,791	- +	10.00 3,251	34 38	29.00 25,619	29.00 24,724	+	0.00 895	0 3
							CAL YEAR					FISCAL YEAR			
PART II: MEASURES OF EFFECTIVENESS						PLANNED	ACTUAL	<u> ± (</u>	CHANGE	%	PLANNED	ESTIMATED	<u>+</u> C	HANGE	<u>%</u>
1. % OF INDIVIDUALS SUCCESSFULLY CO 2. # INDIVIDUALS OBTAIN/MAINTAIN THEI 3. % ATTENDEES RPTING SATISFACTION 4. # SA TX PROGS THAT OBTAIN/MAINTAIN	R SA PROF CEF W/ TRNG EVEN	RT ITS				40 970 96 21	42 1366 89 21	 + -	2 396 7 0	5 41 7 0	40 970 96 21	43 1300 96 22	+ + + + +	3 330 0 1	8 34 0 5
PART III: PROGRAM TARGET GROUP 1. INDIVIDUALS IN NEED OF SA TREATME 2. INDIVIDUALS WHO ARE SEEKING SA C 3. # SA DIRECT SVC STAFF THAT CAN BE 4. # OF SA TREATMENT PROGS THAT RE	ERTIFICATION NEFIT FR SA TE					90868 310 1400 21	211000 498 1366 21	 + -	120132 188 34 0	132 61 2 0	90868 310 1400 21	11	+ + + + +	120632 140 0 0	133 45 0 0
PART IV: PROGRAM ACTIVITY 1. # OF INDIVIDUALS RECEIVING TREATM 2. # OF INDIVIDUALS RECEIVE CURRICUL 3. # PROVIDED INFO RE STATUS OF SA C 4. # SA CERT PROFS-OTHER SA STAFF E 5. # OF SA TREATMENT PROGS REVIEWE	UM-BASE PREV ERT/RECERT A NROLLED IN TR	PP NG				4600 3700 440 1700 21	4077 5643 571 2088 21	 + + +	523 1943 131 388 0	11 53 30 23 0	4600 3700 440 1700 21		+ + + + +	0 0 0 390 0	0 0 0 23 0

The FY 24 and FY 25 variances in positions filled are due to the difficulty of filling positions and the length of time it takes to hire qualified staff at civil service salaries.

The FY 24 and FY 25 variances in expenditures are due to short-term unappropriated federal grant expenditures increasing the expenditure levels.

PART II - MEASURES OF EFFECTIVENESS

Item 2. The variance increase of 41% in FY 24 is attributed to the increase in applications received for certification. The estimated 34% variance for FY25 is due to an increase in renewals.

PART III - PROGRAM TARGET GROUPS

Item 1. The 132% increase in FY 24 and 133% increase in FY 25 are due to the increased availability of social and medical detox programs, greater media information and attention on getting help for substance use addiction and on the use of naloxone to address the increase of overdose deaths Statewide.

Item 2. The 61% variance increase in FY 24 is attributed to implementation of recruitment strategies used by the workforce providers, and incentives within the contractual requirements. The estimated 45% increase in FY 25 is likely due to continued implementation of workforce development strategies.

PART IV - PROGRAM ACTIVITIES

Item 1. The 11% decrease in FY 24 is due to the lack of funding provided to contracted treatment providers.

Item 2. The FY 24 increase is attributed to more individuals receiving curriculum-based prevention services from prevention providers. The variance is thought to be a consequence of increased provider resources,

rebounding activities, and a higher need for services. It is anticipated that service levels will decrease in FY 25.

Item 3. The 30% increase in FY 24 is due to an increase in the number of certification renewals within the same period.

Item 4. This 23% increase in FY 24 is due to training offered to other behavioral health professionals and first responders, more training opportunities to include peer recovery specialists, and greater interest among other professionals such as the Department of Education attending events on substance use awareness and disorders. The 23% increase for FY 25 is likely due to opportunities for asynchronous training becoming available.

REPORT V61 12/3/24

PROGRAM-ID: HTH-460
PROGRAM STRUCTURE NO: 050304

	FISC	AL YEAR 2	023-24		THREE N	IONTHS EN	IDED 09-30-24	ı	NINE	MONTHS END	ING 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)	188.50 64,238	144.50 62,068	- 44.00 - 2,170	23 3	188.50 16,450	145.50 1,197	- 43.00 - 15,253	23 93	188.50 67,179	169.50 71,702	- 19.00 + 4,523	10 7
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	188.50 64,238	144.50 62,068	- 44.00 - 2,170	23 3	188.50 16,450	145.50 1,197	- 43.00 - 15,253	23 93	188.50 67,179	169.50 71,702	- 19.00 + 4,523	10 7

		FIS	CAL YEAR	2023	-24		I	FISCAL YEAR	R 2024-25	
		PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART	II: MEASURES OF EFFECTIVENESS									
1.	% OF YOUTH RECEIVING IN-HOME SERVICES	53	51	-	2	4	53	51	- 2	4
2.	% OF YOUTH RECV OUT/HOME THERAP FOSTER HOME SVCS	6	3.3	-	2.7	45	6	3.3	- 2.7	45
3.	% OF YOUTH RECV OUT/HOME COMM BASED RESIDTAL SVCS	4	5	+	1	25	4	4	+ 0	0
4.	% OF YOUTH RECV OUT/HOME HOSPIT BASED RESIDTL SVCS	3	4	+	1	33] 3	3	+ 0	0
5.	% OF YOUTH RECV OUT/HOME OUT OF STATE SERVICES	1	1	+	0	0	1	1	+ 0	0
6.	AVE # OF DAYS YOUTH ENROLLED IN IN-HOME SVCS	237	209	j -	28	12	237	209	- 28	12
7.	AVE # OF DAYS YOUTH ENRO OUT/HOME THERAP FOST HOME	303	175	-	128	42	303	175	- 128	42
8.	AVE # OF DAYS YOUTH ENRO OUT/HOME COMM BASED RESID	145	135	-	10	7	145	135	- 10	7
9.	AVE # OF DAYS YOUTH ENRO OUT/HOME HOSP BASED SVCS	63	51	j -	12	19	63	51	- 12	19
10.	AVE # OF DAYS YOUTH ENRO OUT/HOME OUT OF STATE SVC	425	283	j -	142	33	425	283	- 142	33
PART	III: PROGRAM TARGET GROUP			I			l		1	1
1.	# OF YOUTH WITH MEDICAID ENROLLMENT AND TREATMENT	1847	1463	-	384	21	1847	1600	- 247	13
2.	# OF YOUTH WITH EDUCATIONALLY-LINKED TREATMENT	167	71	j -	96	57	167	95	- 72	43
3.	# OF YOUTH WITH JUDICIALLY ENCUMBERED TREATMENT	93	224	+	131	141	93	224	+ 131	141
4.	# OF YOUTH AGE 12 AND UNDER	553	641	+	88	16	553	641	+ 88	16
5.	# OF YOUTH WITH OTHER FUNDED TREATMENT	16	15	-	1	6	16	15	- 1	6
PART	IV: PROGRAM ACTIVITY			1			1		I	1
1.	TOTAL AMT (IN 1,000'S) BILLED FOR CONTRACTED SVCS	32000	30948	j -	1052	3	32000	31500	500	2
2.	TOTAL AMT REIMB (1,000'S) BY MEDCD FOR CONTRA SVC	12000	6534	-	5466	46	12000	11000	- 1000	8
3.	% OF CONTRACTED SVCS COSTS WHICH FED REIMB RECVD	35	21	-	14	40	35	29	- 6	17
4.	TOTAL # OF YOUTH SERVED	2350	1774	j -	576	25	2350	2000	- 350	15
5.	TOTAL # OF YOUTH SERVED WITH CONTRACTED SERVICES	1425	1032	j -	393	28	1425	1200	- 225	16

The Child and Adolescent Mental Health Division (CAMHD) had a vacancy rate of 23% at the end of FY 24. Many of our positions are very difficult to fill as there is currently a behavioral health workforce shortage, both nationally and in Hawaii. Among those are Clinical Psychologist (CP), Psychiatrist, and Social Worker/Human Service Professional (SW/HSP). We have recently filled one of the psychiatrist positions and most of the CP positions, but are still having difficulty finding qualified SW/HSPs to work directly with our youth. We are attending job fairs and working with our local universities to recruit new graduates.

PART II - MEASURES OF EFFECTIVENESS

- Item 2. This is a positive variance in that the percentage of youth in out of home/therapeutic foster home services decreased. Our goal is for youth to receive services in their home whenever possible.
- Item 3. The percentage of youth receiving community based residential services is so small that staying below a 10% variance is difficult. However, this variance is partially due to shortages in lower levels of care. CAMHD will be implementing rate increases for providers during FY 25 to address these shortages.
- Item 4. The percentage of youth receiving hospital based residential services is so small that staying below a 10% variance is difficult. However, this variance is partially due to shortages in lower levels of care. CAMHD will be implementing rate increases for providers during FY 25 to address these shortages.
- Item 6. This is a positive indicator in that the number of days that youth are placed in this level of care has decreased. This improvement may be due to active review of clients' length of stay in services. The CAMHD hopes to continue this trend through active clinical oversight.
- Item 7. This is a positive indicator in that the number of days that youth are placed out of their home has decreased. This improvement may be

due to active review of clients' length of stay in out of home placements. The CAMHD hopes to continue this trend through active clinical oversight.

- Item 8. This is a positive indicator in that the number of days that youth are placed in residential treatment has decreased. This improvement may be due to active review of clients' length of stay in out of home placements. The CAMHD hopes to continue this trend through active clinical oversight.
- Item 9. This is a positive indicator in that the number of days that youth are placed in the hospital has decreased. This improvement may be due to active review of clients' length of stay in out of home placements. The CAMHD hopes to continue this trend through active clinical oversight.
- Item 10. This is a positive indicator in that the number of days that youth are placed out of state has decreased. In addition, CAMHD has decreased the total number of youth placed out of State. CAMHD strives to serve as many youth in Hawaii and in their homes as possible.

PART III - PROGRAM TARGET GROUPS

- Item 1. CAMHD has not reached the targeted number of youth with Medicaid enrollment and treatment since the pandemic. CAMHD psychiatrists will be working with community pediatricians to improve the early identification of youth in need of services. In addition, CAMHD has contracted for community outreach and expanded crisis support to facilitate access to services.
- Item 2. The number of youth with educationally linked treatment has continued to decline since the pandemic. This may be due to the change in infrastructure at the Department of Education (DOE) in providing mental health services through Hazel Health, as well as less identification of youth as being Individuals with Disabilities Education Act (IDEA).
- Item 3. The way the CAMHD system captures data about the number of youths who are judicially encumbered may be artificially inflating this value. CAMHD collaborates with the Office of Youth Services to provide

support to at-risk youth, but not all of those youth are involved in the criminal justice system.

Item 4. This is a positive indicator in that CAMHD aims for earlier identification of mental health issues in order to improve the chances for a reduced need for restrictive services and contribute to better outcomes later in life.

PART IV - PROGRAM ACTIVITIES

- Item 2. CAMHD had fewer youths eligible for Medicaid services. In addition, there were delays in payments from Medicaid. CAMHD has been working with both the Department of Health (DOH) and Medicaid for better processing of payments between the two agencies.
- Item 3. CAMHD had fewer youths eligible for Medicaid services. In addition, there were delays in payments from Medicaid. CAMHD has been working with both DOH and Medicaid for better processing of payments between the two agencies.
- Item 4. CAMHD's census of youths served has still not recovered to prepandemic levels. We contracted for community outreach services to assist with identifying youth in need of services, and are working on strengthening our partnership with DOE to provide support to more students.
- Item 5. CAMHD's census of youths served has still not recovered to prepandemic levels. We contracted for community outreach services to assist with identifying youth in need of services, and are working on strengthening our partnership with DOE to provide support to more students.

REPORT V61 12/3/24

PROGRAM-ID: HTH-501
PROGRAM STRUCTURE NO: 050305

	FISC	AL YEAR 2	023-24	ı		THREE N	MONTHS EN	NDED 09-30-24	1	NINE	MONTHS ENI	DING	06-30-25	
	BUDGETED	ACTUAL	± CH	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)	214.00 114,803	153.00 108,003		61.00 6,800	29 6	214.00 23,620	156.00 22,385	- 58.00 - 1,235	27 5	214.00 96,643	214.00 97,878	+	0.00 1,235	0 1
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	214.00 114,803	153.00 108,003	-	61.00 6,800	29 6	214.00 23,620	156.00 22,385	- 58.00 - 1,235	27 5	214.00 96,643	214.00 97,878	+	0.00 1,235	0
							CAL YEAR:				FISCAL YEAR			
						PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	± Cl	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % OF PERSONS WITH D/ID RCVNG DD 2. # ADULTS CHOOSING THEIR OWN LIVII 3. % ADULT FOSTER HOMES RE-CERTIFII 4. % PERSONS IN HSH RECEIVING DENTA 5. % PERSONS WHO COMPLETE DENTAL PART III: PROGRAM TARGET GROUP	NG ARRANGEM ED PRIOR TO EX AL TREATMENT	XP CER				13 2760 90 95 45	3200 90	+ 0 - 5	 28 16 0 5 4	13 2760 90 95 45	13 3200 95 90 43	+ + +	0 440 5 5 2	0 16 6 5 4
1. # OF PERSONS SUBMTG APPLICATION	S EGBL FOR DE	SRVC				125	148	+ 23	18	125	150	+	25	20
2. # OF PEOPLE IN HI WHO SUSTAINED N		INJURY				575	575		0	575	575	+	0	0
3. # AUTHORIZED POSITIONS (PERM & TE 4. # OF KEY COMMUN STAKEHLDRS FOR	,	-					NO DATA NO DATA		100 100	3260 J 40		-	3260 40	100 100
	PHP OR ER AC	1				40 1	NO DATA	1 - 40	100	1 40	NO DATA	-	40	100
PART IV: PROGRAM ACTIVITY 1. # UNDUPLICATED INDIVS RECVG STAT	F-FUNDED SUP	PORTS				 110	94	 - 16	 15	 110	95	_	 15	
2. # OF NEW APPLICANTS FOR DD SERVI						200	-	+ 1	1	200	200	+	0	0
# OF PERSONS RECEIVING HCBS-DD/II						2900		+ 91	3	2900	2900	+	0	0
4. % OF ADULT FOSTER HOME RECERTIF						90		+ 8	9	90	90	+	0	0
 # OF PERSONS W/DD EMPLOYED IN CO % ADVRS EVNT REPTS W/PLAN TO PRI 		-				177 95	177 97	+ 0 + 2	0 2	177 95	177 95	+	0 0	0 0
7. # OF PERSONS RECEIVING CASE MAN.						l 3300	3504		1 6	l 3300	95 3500	+	200 l	0 6
8. # PERSONS IN HSH RECEIVING DENTA	_					240		- 74	31	240	166	-	74	31
9. # PERSONS RECEIVING DENTAL TREA	TMENT AT DOH	CLINIC				1450	1062	388	27	1450	1100	-	350	24

The variance in position counts for FY 24 is due to difficulty in securing interviews and attracting applicants to fill vacant positions. The program continues to experience difficulty filling vacant positions in FY 25. All positions except six (6) positions are being actively recruited for. The six (6) positions are pending review and approval of position redescription by the Department Human Resources Office, Classification Section.

The expenditure variance for FY 24 is \$6.8 million out of which \$3.8 million were soft and hard restrictions. \$2.75 million came from unused allotments from the two "B" funds. The rest of the variance was due to insufficient allotment in "A" fund to process the State's portion of the Waiver Services for June 2024.

The expenditure variance for FY 25 is due to insufficient temporary allotment for the first quarter in "B" fund to encumber funds for contracts.

PART II - MEASURES OF EFFECTIVENESS

Item 1. The Developmental Disabilities Division(DDD) is currently serving 16.6% of the population in the State of Hawaii who are reported to have an I/DD. The DD Division has improved its outreach efforts to bring the knowledge and resources of our services and intake process to rural areas, schools, and underserved communities, which has helped us reach a broader population.

Item 2. DDD exceeded this measure in FY 24, exceeding the planned amount by 16%. This is due to the establishment and enforcement of policies and practices that ensure a participant's right to choose where they live, and to remediate situations in which there are barriers to this choice. DDD expects this trend to continue into FY 25.

PART III - PROGRAM TARGET GROUPS

Item 1. The variance was due to most intake applicants in FY 24 meeting the eligibility criteria. The trend is expected to continue in FY 25.

Items 3-4. Data for these items are collected by another program, not HTH 501 (DDD). Both items have been left blank and will be deleted in the next program structure update in the next biennium, as they do not pertain to program.

PART IV - PROGRAM ACTIVITIES

Item 1. DDD has trained staff, increased collaboration with partners, and has updated the process for referring individuals for State-funded support, which is expected to continue the upward trend of individuals receiving State-funded support.

Item 4. DDD exceeded the planned measure by 9 % in FY 24. DDD continues to implement strategies to ensure Adult Foster Homes are recertified prior to the expiration of the certificate.

Item 8. The decrease in the actual persons receiving dental treatment is due to the Hawaii State Hospital (HSH) admittance of court-admitted patients and limited staffing at the HSH. The decrease in the estimated number of persons receiving dental treatment is based on the actual number of patients treated in FY 24 and past HSH admittance of court-admitted patients and staffing capacity.

Item 9. The decrease in the actual persons receiving dental treatment is due to the continued effect of the COVID-19 pandemic (patients deferring dental treatment) and vacant positions (dentist and dental assistant) which significantly decreased our clinics' operational capacity to treat patients this fiscal year. Additionally, the number of dental applicants has been lower than initially expected. DDD has been actively promoting and engaging with the community to raise awareness about the services we provide to Medicaid participants to increase the number of patients served.

The decrease in the estimated persons receiving dental treatment is based on a current/projected vacant position (dentist) which significantly

PROGRAM TITLE: DEVELOPMENTAL DISABILITIES

decreases our clinics' operational capacity to treat more patients this fiscal year. We are actively recruiting to fill the vacant position to maintain our established patients and accept new patients.

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID: HTH-495
PROGRAM STRUCTURE NO: 050306

	FISC	AL YEAR 2	023-2	24		THREE	MONTHS EI	NDE	D 09-30-24		NINE	MONTHS END	DING	06-30-25	
	BUDGETED	ACTUAL	± C	CHANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	0.50 394	2.00 8,292	++	1.50 7,898	300 2,005	2.00 69	2.00 5,919	++	0.00 5,850	0 8,478	2.00 142	2.00 7,898	+	0.00 7,756	0 5,462
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	0.50 394	2.00 8,292	ı	1.50 7,898	300 2,005	2.00 69	2.00 5,919	++	0.00 5,850	0 8,478	2.00 142	2.00 7,898	+	0.00 7,756	0 5,462
						FIS	CAL YEAR	2023	3-24			FISCAL YEAR	2024	1-25	
						PLANNED	ACTUAL	<u>+</u> C	CHANGE	%	PLANNED	ESTIMATED	± C	HANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. # OF INDIVIDUALS SERVED BY THE DIV	ISIONS OF BHA					 17490	21218	 +	3728	21	17450	19867	+	2417	14
PART III: PROGRAM TARGET GROUP 1. RESIDENT POPULATION OF HAWAII						 1433379	1435138	 +	 1759	0	1429368	 1433703	+	 4335	0
PART IV: PROGRAM ACTIVITY 1. # OF INDIVIDUALS SERVED IN BH PREV 2. # OF INDIVIDUALS SERVED IN BH TREA						 NO DATA 17490	45004	 + -	5643 2486	0 14	NO DATA 17450	3700 15727	+	3700 1723	0 10

The position variance in FY 24 is caused by a legislative adjustment error that erroneously transferred out 1.50 full-time equivalent positions twice. The expenditure variance is attributed to expenditures from non-appropriated federal funds.

The expenditure variances in FY 25 are attributed to expenditures from non-appropriated federal funds.

PART II - MEASURES OF EFFECTIVENESS

Item 1. The net variances in both fiscal years are attributed to: (1) an increase in the general State population; (2) an increase in the number of those receiving curriculum education; (3) an increase in the number of substance use professionals being helped towards certification/recertification; (4) the establishment of the Certified Community Behavioral Health Center on Maui; (5) increased need for behavioral health services post-Maui wildfire emergency; and (6) updates to data collection and reporting workflows.

PART III - PROGRAM TARGET GROUPS

No significant variance.

PART IV - PROGRAM ACTIVITIES

Item 2. The net variances in both years are attributed to the combined impact of the following: (1) an increase in the general state population; (2) an increase in the number of those receiving curriculum education; (3) an increase in the number of substance use professionals being helped towards certification/recertification; (4) the establishment of the Certified Community Behavioral Health Center on Maui; and (5) increased need for behavioral health services post-Maui wildfires.

STATE OF HAWAII
PROGRAM TITLE: ENVIRONMENTAL HEALTH

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID:
PROGRAM STRUCTURE NO: 0504

	FISC	AL YEAR 2	023-24			THREE N	MONTHS EN	IDED (09-30-24		NINE	MONTHS END	DING 06-30-25	
	BUDGETED	ACTUAL	± CH	ANGE	%	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	280.00 34,683	172.00 23,253		08.00 1,430	39 33	274.00 6,781	173.00 8,003	- +	101.00 1,222	37 18	274.00 29,846	222.00 16,730	- 52.00 - 13,116	19 44
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	280.00 34,683	172.00 23,253		08.00 1,430	39 33	274.00 6,781	173.00 8,003	- +	101.00 1,222	37 18	274.00 29,846	222.00 16,730	- 52.00 - 13,116	19 44
						FIS	CAL YEAR	2023-2	24			FISCAL YEAR	2024-25	
						PLANNED	ACTUAL	± CH	IANGE	%	PLANNED	ESTIMATED	± CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % FOOD SERVICE ESTABLISHMENTS R 2. % OF REQUESTS FOR SERVICES MET (-				 85 100	86 100	 + +	1 0	1 0	85 100	 85 100	+ 0 + 0	0 0

PROGRAM TITLE: ENVIRONMENTAL HEALTH

PART I - EXPENDITURES AND POSITIONS

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

REPORT V61 12/3/24

PROGRAM TITLE: ENVIRONMENTAL HEALTH SERVICES

PROGRAM-ID: HTH-610
PROGRAM STRUCTURE NO: 050401

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09-30-24		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)	159.00 13,625	113.00 13,238	- 46.00 - 387	29 3	159.00 3,833	118.00 5,492	- 41.00 + 1,659	26 43	159.00 10,210	158.00 8,450	- 1.00 - 1,760	1 17
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	159.00 13,625	113.00 13,238	- 46.00 - 387	29 3	159.00 3,833	118.00 5,492	- 41.00 + 1,659	26 43	159.00 10,210	158.00 8,450	- 1.00 - 1,760	1 17
						CAL YEAR				FISCAL YEAR		
					PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%
PART II: MEASURES OF EFFECTIVENESS 1. % OF HOMES, BUSINESSES RCVD VEC 2. % FOOD ESTABLISHMENTS RECEIVING					 98 85	,	 - 2 + 1	 2 1	•		- 3 + 0	 3 0
3. % FOOD ESTABMTS RCVG "CONDITION 4. % FOOD ESTABLISHMENTS RECEIVING 5. % FARMON////IOLATIVE RESTIGIES RE	"CLOSED" PLA				15 1 5	1	- 1 + 0 - 5	7 0	j 1	1	+ 0 + 0 - 3	0 0
 % FARMS W/ VIOLATIVE PESTICIDE RE % FOOD ESTABMTS W/RISK FACTORS % AIR-CONDITIOND/VENTILATD FACILI 	FOODBORNE IL				5 15 80	14	- 5 - 1 + 0	100 7 0		15	- 3 + 0 + 0	60 0 0
 % NOISE PERMITS IN COMPLIANCE (IR % RADIATION FACILITIES IN COMPLIAN % ASBESTOS RENOV/DEMO (NESHAP) 	ICE (IRH)	DUANCE			98 70 99		+ 2 + 0 + 0	2 0 0	70		+ 2 + 0 + 0	2 0 0
	PROJS IN COM	PLIAINCE			. 90	90			. 90	90	+ 0	
PART III: PROGRAM TARGET GROUP 1. # OF HOMES, BUSINESSES RCVD VECT 2. # FOOD ESTABLISHMENTS	FOR ASSTNC &	OUTRCH			 3800 10500	0.00	 - 50 + 95	 1 1	•	3800 10700	+ 0	 0 3
3. POPULATION OF HAWAII4. #TEMPORARY FOOD ESTABLISHMENT					1300000 6000	1430880 3820	+ 130880 - 2180	10 36	1300000 6300	1400000 6300	+ 100000 + 0	8 0
5. # FARMS WITH VIOLATIVE PESTICIDE F6. # LICENSED RADIOLOGIC TECHNOLOG7. # TATTOO SHOPS					20 1500 275	1800	- 20 + 300 - 18	100 20 7	20 1500 275	1800	- 10 + 300 - 10	50 20 4
8. # SITES WITH A NOISE PERMIT 9. # OF RADIATION FACILITIES (IRH)					450 1100	470			450	450	+ 0 + 0	
10. # ASBESTOS RENOVATN/DEMOLITN (N	ESHAP) PROJS	(IRH)			700	700	+ 0	0	700	700	+ 0	0
PART IV: PROGRAM ACTIVITY					I]		I	ı		<u> </u>
 # INSPECTIONS OF AHERA SOURCES (# ROUTINE INSPECTIONS OF FOOD ES 	TABLISHMENTS				100 12000	100 6134	+ 0 - 5866	0 49	13000		+ 0 - 500	0 4
3. # FOOD SAFETY INSPECTIONS W/ 2/MC 4. # AS-BUILT AC/VENTILATION INSPECTION 5. # FOOD PROPERTY SAMPLED FOR THE PROPERTY	ONS (IRH)				1000 60	53	- 322 - 7	32 12	60	60	+ 0 + 0	0 0
5. # FOOD PRODUCTS SAMPLED FOR PE6. # FOODBORNE ILLNESS INVESTIGATIO7. # VECTOR COMPLAINT INSPTNS& SITE	NS CONDUCTE	D			240 150 1400	67	- 240 - 83 + 100	100 55 7	150	150	- 120 + 0 + 0	50 0 0
# VECTOR COMPLAINT INSPINS& SITE # NOISE PERMIT INSPECTIONS (IRH) # INSPECTIONS OF RADIATION FACILIT		IDUUTED			1400 1100 225	1113 51	+ 13		1100	1100	+ 0 + 0 + 0	0 0 0
10. # FOOD SAFETY CLASSES CONDUCTE	, ,				400	292	•	27	•		- 50	13

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 as well as one position that was unfunded (salary deleted by Act 9, SLH 2020) during both years.

For expenditures, the variance for FY 24 is primarily due to vacancy savings. The variances for FY 25 are primarily due to higher encumbrances and expenditures for facilities repair and maintenance and computer replacements in first quarter.

PART II - MEASURES OF EFFECTIVENESS

Item 5. The FY 24 variance is due to significant staff turnover and vacancies, with no Food and Drug Branch (FDB) filled positions available to conduct sampling and inspection activities and no filled positions at the State Laboratory (SLD) to conduct the sampling analysis. From late 2023 to the present, the Department of Health has filled several vacancies at both FDB and SLD and purchased new laboratory equipment to resume pesticide sampling, with an anticipated start date of December 2024 after training on the new equipment has been completed.

PART III - PROGRAM TARGET GROUPS

Item 3. The FY 24 variance is due to the higher-than-expected population growth.

Item 4. The FY 24 variance is due to a lack of access to data from January to June 2024, because the Food Safety Branch (FSB) switched information technology vendors and systems at the end of 2023. FSB will be able to generate accurate numbers by early February 2025 after the new electronic inspection and permitting system has been implemented.

Item 5. The variance explanation is the same as for Part II, Item 5.

Item 6. The FY 24 variance is due to an increase in radiology technicians

Statewide. This number is expected to stay consistently higher than in previous years as the amount of radiology services is rising.

PART IV - PROGRAM ACTIVITIES

Item 2. The FY 24 variance is due to the same reason as Part III, Item 4.

Item 3. The FY 24 variance is due to the same reason as Part III, Item 4.

Item 4. The FY 24 variance is due to an unanticipated increase in the complexity of a few of the inspections, which resulted in a lower number of inspections than was planned.

Item 5. The variance explanation is the same as for Part II, Item 5.

Item 6. The FY 24 variance is due to the same reason as Part III, Item 4.

Item 9. The FY 24 variance is due to vacancies in the Radiation Section of the Indoor & Radiological Health Branch. One of the two position vacancies has been filled. The program is recruiting for the second vacancy and intends to meet the planned number of inspections for FY 25.

Item 10. The variances are due to a reduction in the demand for food safety classes. Nearly all food establishments statewide are short-staffed, and this has resulted in lower demand for the mandated food safety classes and certifications.

REPORT V61 12/3/24

PROGRAM-ID: HTH-710
PROGRAM STRUCTURE NO: 050402

PROGRAM STRUCTURE NO: 050402													
	FISC	AL YEAR 2	023-24			THREE N	MONTHS EN	NDED 09-30-2	24	NINE	MONTHS EN	DING 06-30-2	5
	BUDGETED	ACTUAL	± CH	IANGE	%	BUDGETED	ACTUAL	± CHANG	%	BUDGETED	ESTIMATED	± CHANGE	%
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)													
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	74.00 11,157	59.00 10,015		15.00 1,142	20 10	68.00 2,948	55.00 2,511	- 13.00 - 437	19 15	68.00 8,843	64.00 8,280	- 4.00 - 563	6 6
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	74.00 11,157	59.00 10,015	- -	15.00 1,142	20 10	68.00 2,948	55.00 2,511	- 13.00 - 437		68.00 8,843	64.00 8,280	- 4.00 - 563	6 6
						FIS	CAL YEAR	2023-24			FISCAL YEAR	2024-25	
	PLANNED	ACTUAL	± CHANGE	%	PLANNED	ESTIMATED	<u>+</u> CHANGE	%					
PART II: MEASURES OF EFFECTIVENESS 1. % OF FALSE POSITIVE LAB TEST RESULTS 2. % OF FALSE NEGATIVE LAB TEST RESULTS 3. % OF REQUESTS FOR SERVICES MET 4. % PROFICIENCY TESTS PERFRMD MEETG PROFICIENCY STDS							0 0 100 100	+ 0 + 0	0 0	100		+ 0 + 0 + 0 + 0	0
PART III: PROGRAM TARGET GROUP 1. OTHER DEPARTMENT OF HEALTH PROGRAMS 2. OTHER GOVERNMENT AGENCIES 3. # OF CLINICAL LAB PERSONNEL APPLYING FOR LICENSURE 4. # OF LICENSED CLINICAL LABORATORY PERSONNEL 5. # OF LABS PERFORMING CLINICAL DIAGNOSTIC TESTING 6. # OF LABS PERFORMING SUBSTANCE ABUSE TESTING 7. # OF LABS PERFORMING ENVIRONMENTAL TESTING 8. # OF LABS PERFORMING MEDICAL MARIJUANA TESTING							9 7 205 1608 5 3 16	+ 0 + 25 + 208 - 775 + 0 + 0	0 14 15 99 0		7 190 1600 5 3	+ 0 + 0 + 10 + 200 - 775 + 0 + 0	0 6 14 99 0
PART IV: PROGRAM ACTIVITY 1. DRINKING WATER (WORK TIME UNITS) 2. WATER POLLUTION (WORK TIME UNITS) 3. SEXUALLY TRANSMITTED DISEASE (WORK TIME UNITS) 4. OTHER COMMUNICABLE DISEASES (WORK TIME UNITS) 5. FOOD AND DRUGS (WORK TIME UNITS) 6. AIR POLLUTION (WORK TIME UNITS) 7. # OF LABORATORY INSPECTIONS 8. # OF LAB PERSONNEL RECEIVING FORMAL LAB TRAINING							496366 320008 298500 544500 110549 0 30 110	- 21500 - 30500 - 189451 - 680000 + 0	2 7 5 63 100	320000	0	- 8180 - 30500 - 63100 - 680000 + 0	3 5 21 100

In FY 24, the vacancy rate for positions remains high at 20%, similar to the 21% rate seen in FY 23. During FY 24, many staff members applied for and received promotions to higher-level positions. Also, long-time employees continue to retire, although at a slower rate than in previous years. This has led to the hiring of many new employees to fill the gaps left by retirees and promotions. The recruitment process is still slow, and there are fewer qualified candidates available because the private sector and our counterparts on the mainland offer more competitive salaries.

In FY 24, there is a 10% difference in expenditures mainly due to delays in the contract process. Additionally, there is a 19% difference in positions for the first quarter of FY 24 which is due to the slow recruitment processes, as well as a lack of available qualified candidates. These issues contribute to the ongoing staffing challenges faced by the State Laboratory Division (SLD).

PART II - MEASURES OF EFFECTIVENESS

No significant variance.

PART III - PROGRAM TARGET GROUPS

Item 3. For FY 24, the 14% variance is due to the increase of traveler medical laboratory technologists and technicians in the State.

Item 4. FY 24's 15% and FY 25's 14% variance are due to higher-thananticipated license applications.

Item 5. The -99% variance in number of labs performing clinical diagnostic testing is due to a correction. The SLD is only responsible for laboratories that fall under the SLD Administrator's Clinical Laboratory Improvement Amendments license. All the other clinical laboratories fall under the Office of Health Care Assurance (OHCA) who distribute the licenses to the other clinical labs.

Item 8. The -67% variance in FY 24 and FY 25 is due to the closure of

two medical marijuana testing laboratories.

PART IV - PROGRAM ACTIVITIES

Item 1. The 24% variance is due to the Water Systems conducting catchup sampling and testing for the WIN Lead project. WIN Lead is a federally funded project and involves testing drinking water at public elementary schools. The variance in FY 25 of 25% is due to increased lead and copper testing due to a new Environmental Protection Agency rule.

Item 2. The 39% variance for FY 25 is due to the Clean Water Branch's plans to increase sampling.

Item 5. The -63% variance in Food and Drugs (FD) is due to restarting SLD's FD testing in the lab. Testing stopped due to a key employee's retirement and the need to reestablish the FD Branch. The -21% variance in FY 25 can be attributed to the ongoing development of the SLDs Food Section's testing capabilities. While the section is actively expanding its operations, it has not yet fully established all necessary testing methods.

Item 6. The 100% variance in Air Pollution is due to SLD's Environmental Health Analytical Services Branch no longer performing Air Monitoring. Duties have been reassigned to the Clean Air Branch.

REPORT V61 12/3/24

HTH-720 PROGRAM-ID: PROGRAM STRUCTURE NO: 050403

	FISC	AL YEAR 2	023-2	24		THREE N	MONTHS EN	NDE	D 09-30-24		NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	<u>+</u> C	HANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	<u>+</u> (CHANGE	%	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)																
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	47.00 9,901	0.00	- -	47.00 9,901	100 100	47.00 0	0.00	- +	47.00 0	100 0	47.00 10,793	0.00	- -	47.00 10,793	100 100	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	47.00 9,901	0.00	-	47.00 9,901	100 100	47.00 0	0.00	- +	47.00 0	100 0	47.00 10,793	0.00 0	- -	47.00 10,793	100 100	
		FISCAL YEAR 2023-24						FISCAL YEAR								
PART II: MEASURES OF EFFECTIVENESS						PLANNED	ACTUAL	<u>+</u> (CHANGE	%	PLANNED	ESTIMATED	<u>+</u> Cl	HANGE	<u> </u>	
% FACILITIES MTG MINIMUM LICENSUR	E/CERTIFICATN	l REQ				l l 100	100	 +	0	0	l 100	100	 +	0	0	
2. % OF UNLICENSED SETTINGS BROUGH	IT INTO COMPL	IANCE				100	100		0	0	•	100		0	0	
3. % COMPLAINTS INVESTGTD & CORRECT	TV ACTION CO	MPLETED				100	100	+	0	0	100	100	+	0	0	
PART III: PROGRAM TARGET GROUP 1. HOSPITALS AND CRITICAL ACCESS HO 2. SKILL NURS(SNF), INTERM CARE FAC (I	-					 29 45	29 60	 +	 0 15	0	 29 45	29 60	 +	 0 15	0 33	
3. ADULT RESIDENTIAL/FOSTER/COMMUN						45 715	1739		1024	33 143	45 715	1750		1035	145	
4. ESRD AND HOSPICE FACILITIES AND A		0/				48	54		6	13	48			6	13	
SPCL TREATMENT FACILITIES/THERAP		ROGS				38	41		3	8	38			4	11	
6. CASE MGMT AGENCIES AND DIETICIAN	IS					215		+	124	58	215	340		125	58	
7. CLINICAL LABORATORIES 8. HOME HLTH AGENCIES/HOME CARE AG	SENCIES					990 l 165	930 175		60 10	6 6	990 165	926 175	- +	64 10	6 6	
9. AMBULATORY SURGICAL CENTERS	SENCIES					l 23	27		4	17		38	T +	15	65 l	
PART IV: PROGRAM ACTIVITY		<u>' </u>		<u>' </u>	<u>'</u>		<u> </u>		<u>' </u>							
NUMBER OF STATE LICENSING SURVE		l 3800	3897	 +	97 l	3	I 3800	3900 l	 +	100 l	3					
2. NUMBER OF MEDICARE CERTIFICATION		105	156		51	49		203		98	93					
NUMBER OF STATE COMPLAINT INVEST		125	137		12	10	•		+	5	4					
4. NUMBER OF FEDERAL COMPLAINT INV		75	89		14	19	75	101		26	35					
5. NUMBER OF INVESTIGATIONS OF UNLI	CENSED ACTIV	IIIĒS				25	26	+	1	4	25	27	+	2	8	

In FY 24, the Office of Health Care Assurance (OHCA) was unable or did not fill 15.00 full-time equivalent (FTE) vacant positions of an authorized 49.00 FTE positions, which amounted to 31% variance. Three of these positions are to be impacted by a program reorganization which should be completed in FY 25 and therefore, purposely not filled. Six of the vacant positions have been filled during July through October 2024, with one additional position being filled in November 2024. There are the two positions that are actively being variance/redescribed, which should allow for a larger pool of candidates and easier recruitment, and the remaining final three positions are being actively recruited for and a request for an active list has been made to the Department of Human Resources Office. The need for the three positions to be established will assist in the efficiency of reporting and completing the Medicare/Medicaid Centers for Medicare and Medicaid Services (CMS) process, along with executing the surveys and meeting the Tier 1 goals.

In FY 24, the unspent amount of 32% or \$3.205 million can be attributed to the final quarter and beyond expenditure for federal funds, that include payroll, fringe and indirect costs for the Medicare Title 18 and Title 19 grants. The additional \$1.5 million could be accounted for from July to October 2024. The special funds will have the additional \$790k spent in FY 25 once the Customer Relationship Management (CRM) Request for Proposal (RFP) is executed, which then accounts for the remaining 9%. OHCA will work to ensure that the increase in staff and folks gaining tenure in their positions will improve efficiencies in all areas, as is noted by the vacancy of only two positions by year end 2025.

PART II - MEASURES OF EFFECTIVENESS

No significant variance.

PART III - PROGRAM TARGET GROUPS

Item 2. The previous FY's planned count failed to include the number of intermediate facilities. The correct number should be 60 for nursing homes (skilled and intermediate).

Item 3. This number includes all the adult residential, foster/community homes and adult day care facilities which should total 1710 and not 715 for the budget FY24 number. Those facilities have increased over this year, to potentially increase to 1,750 for FY25. That change from 715 to 1710 accounts for the 143% and is inclusive of all these types of facilities.

Item 4. During FY 2024 there is an increase in the number of licensed ESRD and Hospice providers, which has been noted as the new goal for FY25.

Item 6. There is a large, unexplained, influx of dietitian applications in the fiscal year that was unpredicted. The case management agencies count has remained steady.

Item 8. The previous FY's planned count failed to include all of the home care agencies and home health agencies. The correct number should be 175.

Item 9. There was an increase in the number of licensed Ambulatory Surgical Center providers in FY 2024 and it is anticipated there will continue to be an increase in FY 2025, which has also been noted as the new program number.

PART IV - PROGRAM ACTIVITIES

Item 2. In FY 2024, the focus on Tier 1 surveys was a priority to meet the federal CMS guidelines. Additional program target groups moved into the Tier 1 category due to those surveys being carried over from the previous FY. Adding those additional facilities increased the number of Medicare Certification surveys by 30%. Also included are the additional CLIA surveys, of which 20 were conducted biennially based on their certificate issue date.

Item 3. It is difficult to predict how many state complaint investigations OHCA will need to conduct each year. The 10% increase in FY 24 may be partially due to increased awareness of the complaint process.

STATE OF HAWAII

OVERALL PROGRAM SUPPORT

VARIANCE REPORT

REPORT V61 12/3/24

PROGRAM-ID:

PROGRAM TITLE:

PROGRAM STRUCTURE NO: 0505

FISCAL YEAR 2023-24 **THREE MONTHS ENDED 09-30-24 NINE MONTHS ENDING 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** 121.00 245.00 124.00 -49 246.00 125.00 121.00 49 246.00 131.00 115.00 47 **EXPENDITURES (\$1000's)** 36,091 28,801 7,290 20 3,478 2,297 66 46,713 41,453 5,260 11 1,181 **TOTAL COSTS POSITIONS** 47 245.00 124.00 121.00 49 246.00 125.00 121.00 49 246.00 131.00 115.00 7,290 **EXPENDITURES (\$1000's)** 36,091 28,801 20 3,478 1,181 2,297 66 46,713 41,453 5,260 11 FISCAL YEAR 2023-24 FISCAL YEAR 2024-25 **PLANNED** ACTUAL | + CHANGE % | PLANNED ESTIMATED | + CHANGE % PART II: MEASURES OF EFFECTIVENESS 1. % CERTIF OF NEED APPLIC DOCUMNTNG RELATION TO HSFP 95 100 | + 5 5 95 100 | + 5 5 % ACTIV COMPLTD W/IN ESTAB TMEFRM HI STATE DD PLAN 95 52 | -43 45 95 50 | -45 47

Details of the expenditure variance are best examined at the lowest program level.

PART II - MEASURES OF EFFECTIVENESS

See the lowest level programs for explanation of variances.

PROGRAM TITLE: STATE HEALTH PLNG & DVLPMNT AGENCY

PROGRAM-ID: HTH-906 PROGRAM STRUCTURE NO: 050501

STATE OF HAWAII

	F:00	AL VEAR	000 01			Tubes	IONTHO T	IDEE	00 00 01							
		AL YEAR 2				IHREEN	IONTHS EN	NDED	09-30-24		NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	± CH.	ANGE	%	BUDGETED	ACTUAL		HANGE	%	BUDGETED	ESTIMATED	± C	CHANGE	%	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)																
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	6.00 680	4.00 613	- -	2.00 67	33 10	6.00 176	5.00 129	- -	1.00 47	17 27	6.00 594	6.00 641	++	0.00 47	0 8	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	6.00 680	4.00 613	-	2.00 67	33 10	6.00 176	5.00 129	- -	1.00 47	17 27	6.00 594	6.00 641	++	0.00 47	0 8	
	FISCAL YEAR 2023-24 PLANNED ACTUAL + CHANGE %					FISCAL YEAR 2024-25										
PART II: MEASURES OF EFFECTIVENESS 1. % CERTIF OF NEED APPL DOCUMNTNG RELATIN TO HSFP 2. % OF CON APPL APPRVD BASED ON FINDGS REL TO HSFP 3. % SHCC MTG TIME SPENT ON REVWNG/RECOM ON CON APPL 4. % SHCC MEETG TIME SPENT ON REVWNG/REVSG/APPRV HSFP 5. % SAC MTG TIME SPENT ON REVWNG/RECOM ON CON APPL 6. % SAC MEETG TIME SPENT ON REVWNG/REVSG/APPRV HSFP 7. % OF PREVIOUS YEAR'S CON APPROVALS MONITORED 8. % HTH CARE FAC SUBM SEMI-ANN REPTS W/IN SPCFD TIME 9. % USRS RATG SEMI-ANN REPTS AS HELPFUL/VERY HELPFUL 10. NUMBER OF SPECIAL REPORTS PUBLISHED							35 35 40 100		HANGE	5	95 95 25 35 35 40 100 95 90 1	100 25 35 35 40 100 95	± C + + + + + + +	5 5 0 0 0 0 0	% 5 5 0 0 0 0 0 0	
PART III: PROGRAM TARGET GROUP 1. ALL THE PEOPLE OF THE STATE OF HAWAII 2. VOLUNTEERS INVOLVED IN SHCC/SUB-AREA COUNCILS 3. PUBLIC AND PRIVATE HEALTH CARE SERVICE PROVIDERS 4. HEALTH CARE RESEARCHERS, DEVELOPERS AND ANALYSTS 5. HEALTH CARE FOCUSED ASSOCIATIONS PART IV: PROGRAM ACTIVITY 1. PLNNG, RESEARCH & REVIEW ACTIV (PROF PERSON DAYS) 2. DATA MANAGEMENT ACTIVITIES (PROF PERSON DAYS) 3. HSHCC & SAC SUPPORT & TRAINING (PROF PERSON DAYS)							1460 140 85 35 12 790 212 225	+ + + + + +	0 0 0 0 0 0 0 0 0 0	0 0	1460 140 85 35 12 790 212 225	140 85 35 12 790 212	 + + + + + +	0 0 0 0 0		

PROGRAM TITLE: STATE HEALTH PLNG & DVLPMNT AGENCY

PART I - EXPENDITURES AND POSITIONS

The variances in positions and expenditures in FY 24 are due to two vacant positions, the Secretary III and a Comprehensive Health Planning Coordinator.

The variance for positions in the first quarter of FY 25 is due to the unfilled position of Secretary III; the Comprehensive Health Planning Coordinator was filled early in the first quarter.

The variance for expenditures in the first quarter of FY 25 is due to the vacancy of Secretary III and Special Fund Savings anticipated for upcoming office renovations.

PART II - MEASURES OF EFFECTIVENESS

No significant variance.

PART III - PROGRAM TARGET GROUPS

No significant variance.

PART IV - PROGRAM ACTIVITIES

No significant variance.

REPORT V61 12/3/24

PROGRAM TITLE: HEALTH STATUS MONITORING

PROGRAM-ID: HTH-760
PROGRAM STRUCTURE NO: 050502

	FISC	AL YEAR 2	023-24		THREE	MONTHS EN	NDED 09	9-30-24		NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CH	ANGE	%	BUDGETED	ESTIMATED	± CHANGE	%		
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)															
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	43.50 3,185	40.50 1,554	- 3.00 - 1,631	7 51	43.50 866	40.50 438	 - -	3.00 428	7 49	43.50 2,831	43.50 1,828	+ 0.00 - 1,003	0 35		
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	43.50 3,185	40.50 1,554	- 3.00 - 1,631	7 51	43.50 866	40.50 438	-	3.00 428	7 49	43.50 2,831	43.50 1,828	+ 0.00 - 1,003	0 35		
					FIS	CAL YEAR	2023-24				FISCAL YEAR	2024-25			
PART II: MEASURES OF EFFECTIVENESS 1. % VITAL RECORDS ISSUED WITHIN 10 2. % TARGETED RESEARCH OR STATISTI 3. MORTALITY RATE (PER THOUSAND) 4. AVERAGE LIFE SPAN OF RESIDENTS		PLANNED 75 80 8	32.4 90 630 81	 - + +	NGE 42.6 10 622 0	57 13 7775 0	75 80 8 81	ESTIMATED	+ CHANGE - 10 + 15 + 622 + 0	% 13 19 7775 0					
PART III: PROGRAM TARGET GROUP 1. DEPARTMENT OF HEALTH PROGRAMS 2. HAWAIIANS AND OTHER ETHNIC GROUNDS 3. VITAL EVENT REGISTRANTS 4. ADULT POPULATION 18 AND OVER	85 1480000 73500 1108000	85 1460000 78736 1145270	- 2 +	0 20000 5236 37270	0 1 7 3	85 1500000 74000 1109000	85 1460000 78736 1145270	+ 0 - 40000 + 4736 + 36270							
PART IV: PROGRAM ACTIVITY 1. # OF MAJOR HEALTH STATISTICS REQ 2. # OF VITAL EVENTS REGISTERED 3. # OF VITAL RECORD CERTIFICATES IS: 4. # NEW DATA SETS / STAT ITEMS DISSE	 85 53500 301000 8	84 53525 152716 22	+ - 14	1 25 18284 14	1 0 49 175	90 54000 301000 8	95 53525 152716 22	+ 5 - 475 - 148284 + 14	 6 1 49 175						

Program had six vacancies in FY 24, four of which were filled, leaving the remaining two full-time equivalents (FTE) unfilled. The variance in cost budgeted versus actual is due to the vacant positions that were unfilled.

Variance in first quarter of FY 25 is due to program previously being appropriated six FTEs and six part-time equivalents (PTE), which were addressed on documentation for a reorganization, but the advancement of the reorganization was stalled due to some positions being retired in the Administrative Service's Office. Program is currently awaiting approval of the reorganization before it can begin to fill the two FTE's that were unfilled, and the additional six FTE and six PTE vacancies.

PART II - MEASURES OF EFFECTIVENESS

Items 1-3. The anticipated (planned) number of Hawaiians and other ethnic groups was 20,000 more than actual numbers. There were more than 5,000 actual vital event registrants than planned for FY 2024, and there were 37,000 more actual adults than anticipated (planned).

Although not a usual measure of effectiveness, it is worth noting that even with the unexpected fires on Maui, HTH 760 was able to process nearly 7,600 certificates at no charge to the community.

PART III - PROGRAM TARGET GROUPS

No significant variance.

Program will be maintaining planned targets for FY 25. The planned targets are based on population growth. The total number of adult populations in Hawaii in FY 24 was 1,145,270. Based on estimates, the program will service close to 55% and increase slightly higher by about another 3% for FY 26.

PART IV - PROGRAM ACTIVITIES

Item 3 and 4. The program has begun working with the Department of

Hawaiian Homelands (DHHL) to better service genealogical requests. Service to the DHHL constituency has been long due to the intensity of the search and the lack of qualified staff. Program has been training staff from DHHL to assist in completing genealogical requests at the Department of Health. In FY 23, the legislature approved an Archivist III, which is part of the reorganization, to be established by January 2025.

Additionally, the program is continuing to upgrade its database to ensure protection from breaches. Strict protocols have been set up to maintain the integrity of the system.

Research into digitization of records that are not currently electronically housed in the program database is underway. As many as 3.8 million records will need to be scanned, digitized, and indexed as part of the business continuity plan for the program.

Additional research is being conducted into the modernization of HTH 760's electronic vital records in an effort to streamline and upgrade the system as part of the business continuity plan for the program.

PROGRAM TITLE:

REPORT V61 12/3/24

30

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700 | -

PROGRAM-ID: HTH-905 PROGRAM STRUCTURE NO: 050503

7. # INDIVIDUALS W/DD PRTCNG IN SELF-ADVCY ACTIVITIES

	FISC	AL YEAR 2	023-24			THREE N	MONTHS EN	NDE	0 09-30-24		NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	± CH/	ANGE	%	BUDGETED	ACTUAL	±	CHANGE	%	BUDGETED	ESTIMATED	±	CHANGE	%	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)																
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	7.50 786	6.50 906	- +	1.00 120	13 15	7.50 208	6.50 242	- +	1.00 34	13 16	7.50 583	7.50 789	+	0.00 206	0 35	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	7.50 786	6.50 906	- +	1.00 120	13 15	7.50 208	6.50 242	- +	1.00 34	13 16	7.50 583	7.50 789	++	0.00 206	0 35	
	FIS	CAL YEAR	2023	3-24			FISCAL YEAR	202	4-25							
						PLANNED	ACTUAL	<u>+</u> C	HANGE	%	PLANNED	ESTIMATED	<u> </u>	HANGE	%	
PART II: MEASURES OF EFFECTIVENESS 1. % ACTIV COMPLTD W/IN ESTAB TMEFR 2. % CONSUMER SATISFACTION SURVEY	_					95 90	52 132	 - +	43 42	45 47	95 90	50 150	 - +	45 60	 47 67	
PART III: PROGRAM TARGET GROUP 1. ESTIMATE OF PREVALENCE OF INDIVID 2. FAMILIES OF INDIVIDUALS WITH DEV. DEVELOPMENTAL DISABILITIES SERVIO	DISABILITIES					22619 22619 70	22388 22388 62	j -	231 231 8		22619	22388 22388 62	 - -	231 231 8	 1 1	
PART IV: PROGRAM ACTIVITY																
 # PUB. AWARENESS/ED/TRNG ACT COO # INDIVIDUALS W/DD & FAMILY MEMBE # OF SYSTEMS CHANGE ACTIVITIES 	25 2000 10 20		+	0 50 2	0 3 20	25 2000 10	10	+ + +	0 0 0	0 0 0						
 # LEG MEASURES MONITORED, TRACKED, &PRVD TESTIMONY # COUNTY, FED, STATE POLICIES PROVD COMMENT/RCMMNS # OF CMMNTY ADVISORY GRPS, COALITIONS, ETC PARTICD 								+ + +	16 1 7	20	20 5 100	35 6 100	+ + +	15 1 0	75 20 0	

1000

675 | -

325 |

33

1000

Expenditure variance is significantly higher, because we had additional funds due to carryover federal monies from the last federal fiscal year that we used. The variance is due to the 64% of the State incumbents for our staff's federal fringe benefits. The additional fringe brings us above the allotment we receive from our Federal Grant. Next year we will need to ask the state for additional funds to cover the fringe benefits.

The position variance is due to a vacancy for one of our positions - the Program Specialist IV on Maui. It is being filled with 89-day hires. We are awaiting a recruitment listing from the Department of Human Resources Development. Unfortunately, they have been informing us that the applicants do not qualify. Projected to be filled by July 1, 2025.

PART II - MEASURES OF EFFECTIVENESS

- Item 1. The variance is due to us being able to collaborate with more private provider agencies to help us with the implementation of our state plan.
- Item 2. The variance is due to a greater number of individuals being educated on our State plan and being satisfied with it.

PART III - PROGRAM TARGET GROUPS

Items 1-3. We are now using Olelo to broadcast all our Council meetings, and we have been putting more notices in the newspaper. Our outreach has been much better. The service providers in Maui County have not been as responsive. We are now making more face-to-face trips to Molokai, Lanai, and Maui Island to meet with the providers.

PART IV - PROGRAM ACTIVITIES

Item 2. The variance is due to our attempts to do more in-person activities and not as many Zoom meetings. We are now doing more hybrid meetings to reach a greater number of people as well as broadcasting over Olelo.

- Item 3. We were more involved in emergency plans to ensure our vulnerable population was included.
- Item 4. The Maui wildfires brought up additional legislation that we were involved in to ensure our most vulnerable populations were included.
- Item 5. We were more involved in State and county emergency plans to ensure our vulnerable population was included.
- Item 6. We were on more committees to bring Developmental Disabilities to the table and trying to stop the creation of groups just for disabilities. They should be included in all planning.
- Item 7. The variance is due to us stopping the adding of duplicative numbers. In the past, we counted the advocates who participated in each activity. If an advocate participated in two activities, we counted them twice. We have changed that and only count an advocate once regardless of how many activities they participated in.

REPORT V61 12/3/24

PROGRAM TITLE: GENERAL ADMINISTRATION PROGRAM-ID: HTH-907

PROGRAM-ID: HTH-907
PROGRAM STRUCTURE NO: 050504

	FISC	AL YEAR 2	023-2	4		THREE N	MONTHS EI	NDE	D 09-30-24		NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	± C	HANGE	%	BUDGETED	ACTUAL	. <u>+</u>	CHANGE	%	BUDGETED	ESTIMATED	±	CHANGE	%	
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)																
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	182.00 30,741	68.00 25,060	I	114.00 5,681	63 18	183.00 2,108	68.00 258	 - -	115.00 1,850	63 88	183.00 41,911	68.00 37,401	- -	115.00 4,510	63 11	
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	182.00 30,741	68.00 25,060		114.00 5,681	63 18	183.00 2,108	68.00 258	-	115.00 1,850	63 88	183.00 41,911	68.00 37,401	-	115.00 4,510	63 11	
						FIS	CAL YEAR	202	23-24			FISCAL YEAR	202	24-25		
						PLANNED	ACTUAL	±	CHANGE	%	PLANNED	ESTIMATED	± (CHANGE	%	
PART II: MEASURES OF EFFECTIVENESS 1. % ADMIN COSTS IN RELATION TO TOT. 2. # ADMIN BILLS ENACTED 3. % OF KEY COMM STAKHLDRS ENGAGE		ACT				 1 10 75	1 11 75	i +			10 10 75	1 25 75	 - + +	9 15 0	90 150 0	
PART III: PROGRAM TARGET GROUP 1. STATEWIDE POPULATION (THOUSANDS) 2. # OF PROGRAMS & ATTACHED AGENCIES 3. # AUTHORIZED POSITIONS (PERM & TEMP) 4. # OF KEY COMMUN STAKEHLDRS FOR PHP AND EMERG RESPO							1442 25 3195 65	 + +	0 1 0	0 4 0	1442 24 3195 65	NO DATA	 - - -	1442 24 3195 65	100 100 100 100	
PART IV: PROGRAM ACTIVITY 1. # LEG PROPOSALS TRACKED FOR INFO OR TESTIMONY 2. # ADMIN BILLS INTRODUCED TO BOTH HOUSE & SENATE 3. # KEY COMMUN STAKHLDRS ENGAG 1+ PHP OR ER ACTIVI							64	 - + +	900 49 0	75 327 0	1200 15 52	300 92 52	 - + +	900 77 0	75 513 0	

At the end of the FY 24, there were 119 vacant positions in the program due to delays in filling the positions. The expenditure variance at the end of the fourth quarter is due to vacancies.

At the end of the first quarter of FY 25, there were 119 vacant positions in HTH 907 due to delays in filling the positions. The expenditure variance for the first quarter is due to vacancy savings and delays in the Budget Execution Policy, causing expenditures and encumbrances to move to the second quarter.

PART II - MEASURES OF EFFECTIVENESS

Item 2. Percentage of administrative bills enacted was more than planned to address issues and pressing requirements to ensure department objectives are fulfilled.

PART III - PROGRAM TARGET GROUPS

Items 1-4. No significant variance in FY 24, but no data was inputted in the estimates for FY 25 for these program target groups.

PART IV - PROGRAM ACTIVITIES

Items 1-2. Significant variance in FY 24 for number of legislative proposals tracked for information or testimony and number of administrative bills introduced to both House and Senate.

PROGRAM TITLE:

OFFICE OF LANGUAGE ACCESS

REPORT V61 12/3/24

PROGRAM-ID: HTH-908
PROGRAM STRUCTURE NO: 050505

6. # OF MULTILINGUAL MATERIALS DISTRIBUTED

	FISC	AL YEAR 2	023-24		THREE N	MONTHS EN	NDED 09-30-2	24	NINE MONTHS ENDING 06-30-25					
	BUDGETED	ACTUAL	± CHANGE	%	BUDGETED	ACTUAL	± CHANG	%	BUDGETED	ESTIMATED	± CHANGE	%		
PART I: EXPENDITURES & POSITIONS RESEARCH & DEVELOPMENT COSTS POSITIONS EXPENDITURES (\$1,000's)														
OPERATING COSTS POSITIONS EXPENDITURES (\$1000's)	6.00 699	5.00 668		17 4	6.00 120	5.00 114	- 1.00 - 6	17 5	6.00 794	6.00 794	+ 0.00 + 0	0 0		
TOTAL COSTS POSITIONS EXPENDITURES (\$1000's)	6.00 699	5.00 668	- 1.00 - 31	17 4	6.00 120	5.00 114	- 1.00 - 6	17 5	6.00 794	6.00 794	+ 0.00 + 0	0 0		
						CAL YEAR				FISCAL YEAR				
PART II: MEASURES OF EFFECTIVENESS 1. % STATE AGENCIES SUBMITG REVISED 2. % OF STATE AGENCIES MONITORED FOR STATE AGENCIES MONITORED FOR STATE AND AGENCIES MONITORED FOR STATE AND AGENCIES ACCESS 4. % OF INCOMING TECHNICAL ASSISTAN 5. % OF LANGUAGE ACCESS COMPLAINTS 6. % OF NEW RECRUITED INTERPRETERS		PLANNED 75 50 90 90 85	80 60 100 100 100 97	+ 10 + 10 + 10 + 10	7 20 11 11	PLANNED 75 50 90 90 90	90 95 95 95 95 95 95	<u>+</u> CHANGE + 15 + 45 + 5 + 5 + 10	%					
PART III: PROGRAM TARGET GROUP 1. STATE AGENCIES + STATE-FUNDED EN 2. LIMITED ENGLISH PROFICIENCY PERSO 3. INTERPRETERS AND TRANSLATORS		 40 1500 200	43 3525 198	+ 2025	135	 40 1500 200	40 1500 200	 + 0 + 0 + 0						
PART IV: PROGRAM ACTIVITY 1. # OF SITE VISITS CONDUCTED FOR CO 2. # OF TECHNICAL ASSISTANCE REQUES 3. # OF INTERAGENCY/COMMUNITY MEET 4. # PUBLIC COMPLAINTS OF LANGUAGE 5. # OF OUTREACH, EDUCATION AND TRA	 150 40 24 5	252 42 22 3 38	+ 2 - 2 - 2	5 8 40	 150 40 24 5	300 40 24 5 36	 + 150 + 0 + 0 + 0	100 100 0 0						

1000

1019 | +

2 |

1000

1000 | +

0 |

0

19 |

No significant expenditure variance.

The position variances in the number of positions for FY 24 and the first three months of FY 25 were primarily due to the promotional transfer of former staff in the third quarter of FY 24 to fill a vacant position, as well as the relatively small number of full-time equivalent positions, which caused one vacancy to result in a high percentage variance. The position is currently under recruitment.

PART II - MEASURES OF EFFECTIVENESS

Items 2, 3, 4, 5, and 6. With the addition of a full-time staff member in the monitoring and compliance section, the Office of Language Access (OLA) has been able to perform, address, and respond to matters related to the program's services and activities in a more timely and effective manner. To reflect the actual numbers in FY 24, the estimate for FY 25 has been adjusted accordingly.

PART III - PROGRAM TARGET GROUPS

Item 2. Due to the impact of the Maui wildfires in August 2023, OLA expanded its efforts and dedicated more assistance to Limited English Proficiency (LEP) survivors and individuals affected by the disaster. This resulted in a higher number of LEP individuals being reached than the originally planned target.

PART IV - PROGRAM ACTIVITIES

Items 1. With the addition of a full-time staff member in the monitoring and compliance section, OLA has been able to coordinate and conduct more site visits. To reflect the actual numbers from FY 24, the estimate for FY 25 has been adjusted accordingly.

Item 4: While OLA receives many inquiries, it is difficult for OLA to predict the number of official complaints that may be filed with the office.