

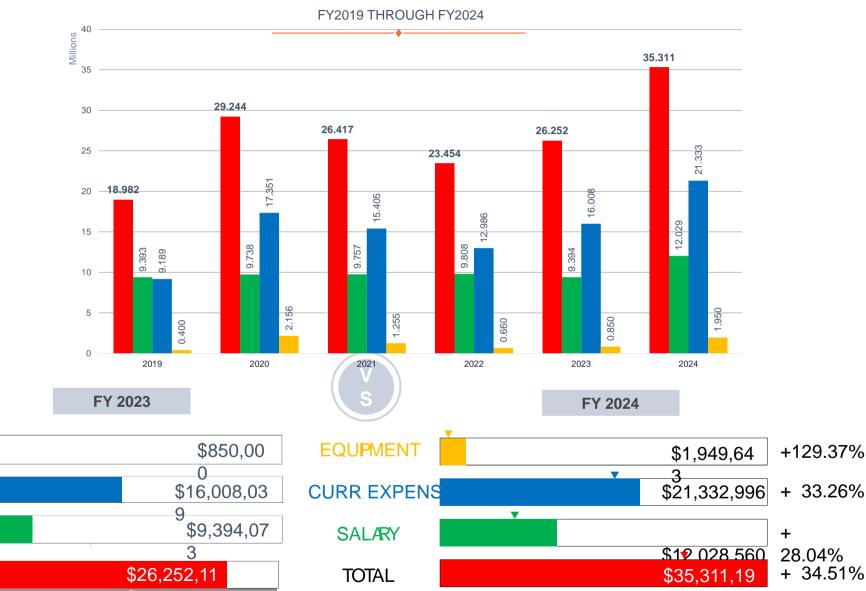
As Good as IT Gets

### Department of Information Technology



DEPT. COM. 167 BUD

### **DIT Operating Budget Comparison**



## **DIT Operating Budget Comparison**

Variances from FY23

### Salaries

\$2,634,487 28.0%

- Salaries reflect only a partial portion of vacant position funds going to PVP (10%) vs 100% in past years.
- In addition payraises for the Collective Bargaining and Excluded Managers are reflected this year
- Along with additional costs for shortage differentials in our Application Division and
- Additional headcount one additional Database Analyst position; along with additional positions in the CSR Branch (4 permanent, 2 contract)..

Current Expenses \$5,324,957 33.3%

- Increased costs are due primarily to the Mainframe as a Service and Storage as a Service contracts being transferred into our Operating Budget as continuing expenditures. Initial contract was purchased using SLFRF funds.
- Increased costs for annual maintenance of software
- The industry trend is toward recurring service charges and away from purchased equipment, software and services.

Equipment \$1,099,643 129,4%

- Increased costs are due to the purchases of high capacity private cloud and database servers, and increased back up storage.
- This also includes new Gateways, Switches, and MPLS to allow the City to refresh outdated network equipment allowing for more efficient data traffic through the City's network, while also increasing security protocols that are built into the newer equipment.

### FY24 Budget Issues

#### APPLICATIONS DIVISION - (1) Full-time Permanent

(1) Data Processing Systems Analyst II

Functions as a Database Analyst.

#### ERP/CSR DIVISION - (4) Full-time Permanent and (2) Full-time Contract

\$337,320\*

\$ 60,912\*

- (2) Data Processing Systems Analyst I
- (1) Data Processing Systems Analyst III
- (1) Computer Programmer II ,and
- (2) Contract Computer Programmer II

Functions as Computer Service Representatives (CSRs) who support various City Agencies with IT needs, with IT needs, assessments, troubleshooting, and installation.

\*Cost for positions only.

NOTE: Budget Issue Report shows additional costs for fringe benefit

## Information Technology

General/Highway/Subsidized Funded Vacancies

Vacant Positions as of 2/1/2023	18
Disposition of funded vacancies:	
To be filled before July 1, 2023	13*
To be filled in FY 2024	5
Number of vacant positions that may be abolished	0**

\*NOTE: By end of the month, we are looking to fill 7 of the 18 vacant positions. As of 3/6/23 – We've filled (3) positions: IS202-DPSA II, IS144 – DPSA IV, and IS221 – CP II. By end of the week we should have selection recommendations to fill an additional (4) positions: (IS225 and IS246 – ITST II, IS207 – SD II, and IS1662 - Clerk Typist) \*\*NOTE: Two part-time DPSA III positions (IS01A and IS01B) were

## **INFORMATION TECHNOLOGY**

### Special and Grant Funded Positions

Vacant Positions as of 2/1/2023	1*
Disposition of funded vacancies:	
To be filled before July 1, 2023 To be filled in FY 2024	0 0
Number of vacant positions that may be abolished	0

\* Position is Fed Funded through DCS. Each year DIT works with DCS in determining the scope and level of work required and uses the funding towards an applicable contract hire.

### **DIT Revenue**

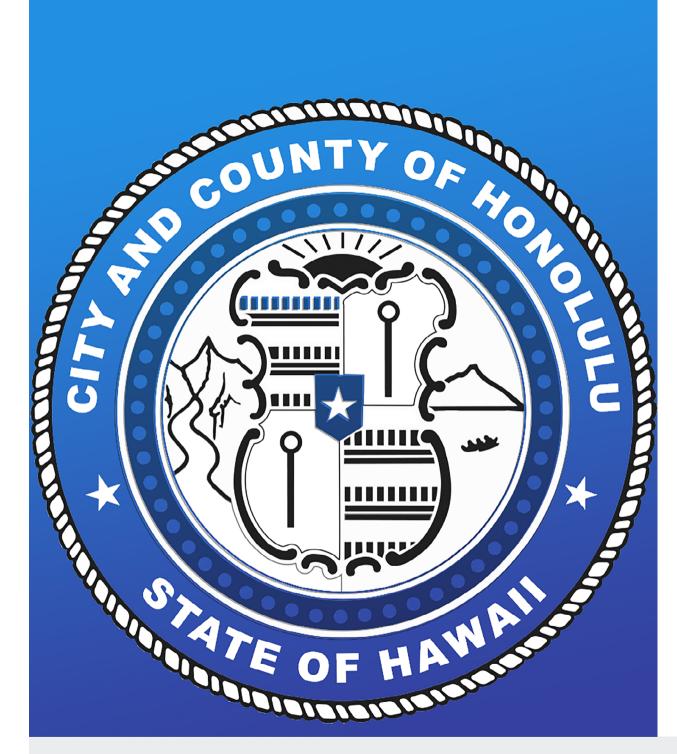
Fee	Purpose	Rationale/Cost Element	FY2023 Revenue	FY2024 Revenue
Duplication – Master Tapes	Charges for preauthorized data transmitted to requestors	Fee includes recovery costs for supplies, labor and computer time	\$12,500	\$12,000
State Billing	Charges for online transactions	Computer equipment costs, utility costs, labor costs	\$600,000	\$600,000
Federal Billing	Charges for online transactions	Computer equipment costs, utility costs, labor costs	\$1,500	\$1,500
County Billing	Charges for online transactions	Computer equipment costs, utility costs, labor costs	\$400,000	\$400,000
Rental for Use of Land/Easement Grants	Charges for use of land and tower space on City Property	Fee is based on the amount of space/square footage required by the vendor	\$180,000	\$180,000
Wireless Enhanced 911	Charges for costs associated with the E911 system	Expenditures reimbursable by the E911 board	\$1,366,300	\$1,342,700
State Grants	Charges for Salary	Salary cost for budgeted ITST position	\$64,000	\$0
		Total Estimated Revenue	\$2,688,300	\$2,536,200



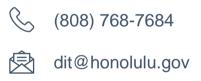
2002080 Telecommunications Facilities Upgrade (FY24 CIP)

Phase	Amount	
Design	\$ 60,000	
Construction	\$ 6,500,000	
Inspection	\$ 10,000	
Equipment	\$ 10,000	
Total for FY24	\$ 6,580,000	

(Public Safety Radio towers and equipment facilities)



### Department of Information Technology



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## **DIT Priorities For FY 2024**

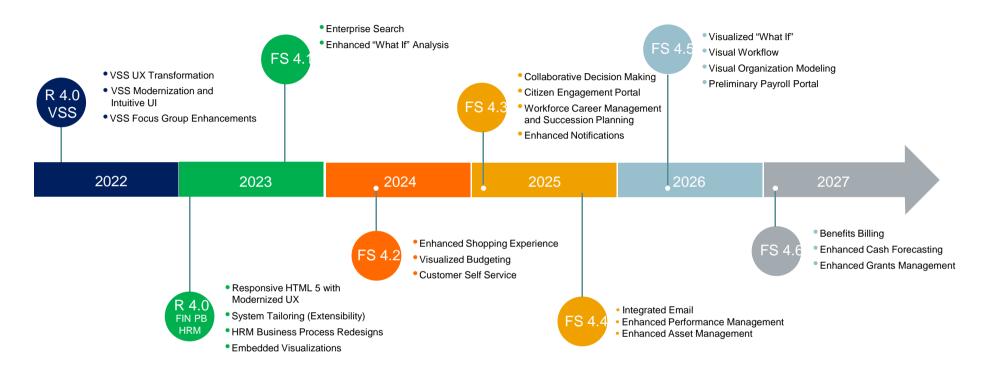
Transforming Government through Technology



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## C2HERPS Upgrade

Bringing the City's Enterprise Resource Planning platform into the 21st Century



- New financial, budgeting, HonoluluU, and HR will feature visualizations, "what if" analysis, collaborative decision making
- Updated user interface
- Runs in City's private cloud
- Support model requires less City effort

# Salary and Position Data

>7 year tenure

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<7 year tenure		ADMINISTRATION: 8 positions / 1 vacancy
&&&&&		<ul> <li>APPLICATIONS: 35 positions / 5 vacancies</li> </ul>
	<b><sup>•</sup></b> <sup>•</sup>	ERP/CSR: 39 positions / 4 vacancies
<b>***</b> *********************************		<ul> <li>OPERATIONS: 33 positions / 3 vacancies</li> </ul>
	<b>ŇŇŇŇŇŇŇŇŇŇ</b>	TECHNICAL SUPPORT: 19 positions / 2 vacancies
		COMMUNICATIONS AND NETWORK: 22 positions / 6 vacancies

Payroll Cost by Fiscal Year



Department of Information Technology	FY 2023	FY 2024	Differençe <sub>, (</sub>	
Cost	\$9,394,073	\$12,028,560	\$2,634,487 <sup>,0</sup>	000,000 000,000
Permanent Positions	153.0	158.0	5.0	
Temporary Positions	0	0	0,0	000,000
Contract Positions	3	5	6,0	000,000
FTE Count	156	163	<b>4</b> ,(	000,000
			2,0	000,000

2022 City and County of Honolulu, Department of Information Technology.

## Significant Software Projects

#### 2023-2024

