

Central Services Department

FY24 BUDGET PRESENTATION

Eric Hallstrom, Chief Operations Officer



Core Services

Efficient and effective operations enable the city to meet the community's needs and provide high value to taxpayers



From "Keep the Lights On..." to sustainable operations

- Continue to ensure that our vehicles are in good working order, buildings are safe, employees and vendors are paid
- Strategic long-term planning for ongoing costs and investments
- Improved cost allocation processes to better understand cost of services

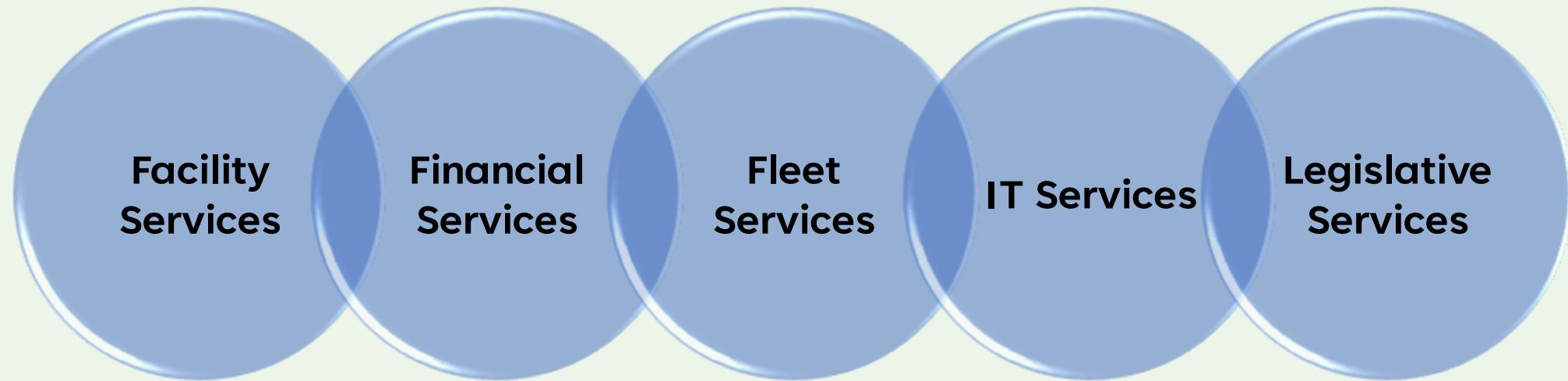


Thoughtful engagement and innovation

- Implementing new business process improvements & identifying opportunities for automation
- Launching new internal communication tools
- Evaluating new fiscal strategies

Composition

Five distinct divisions led by competent Directors + an innovative team focused on Strategic Projects, Analysis & Reporting (SPAR)



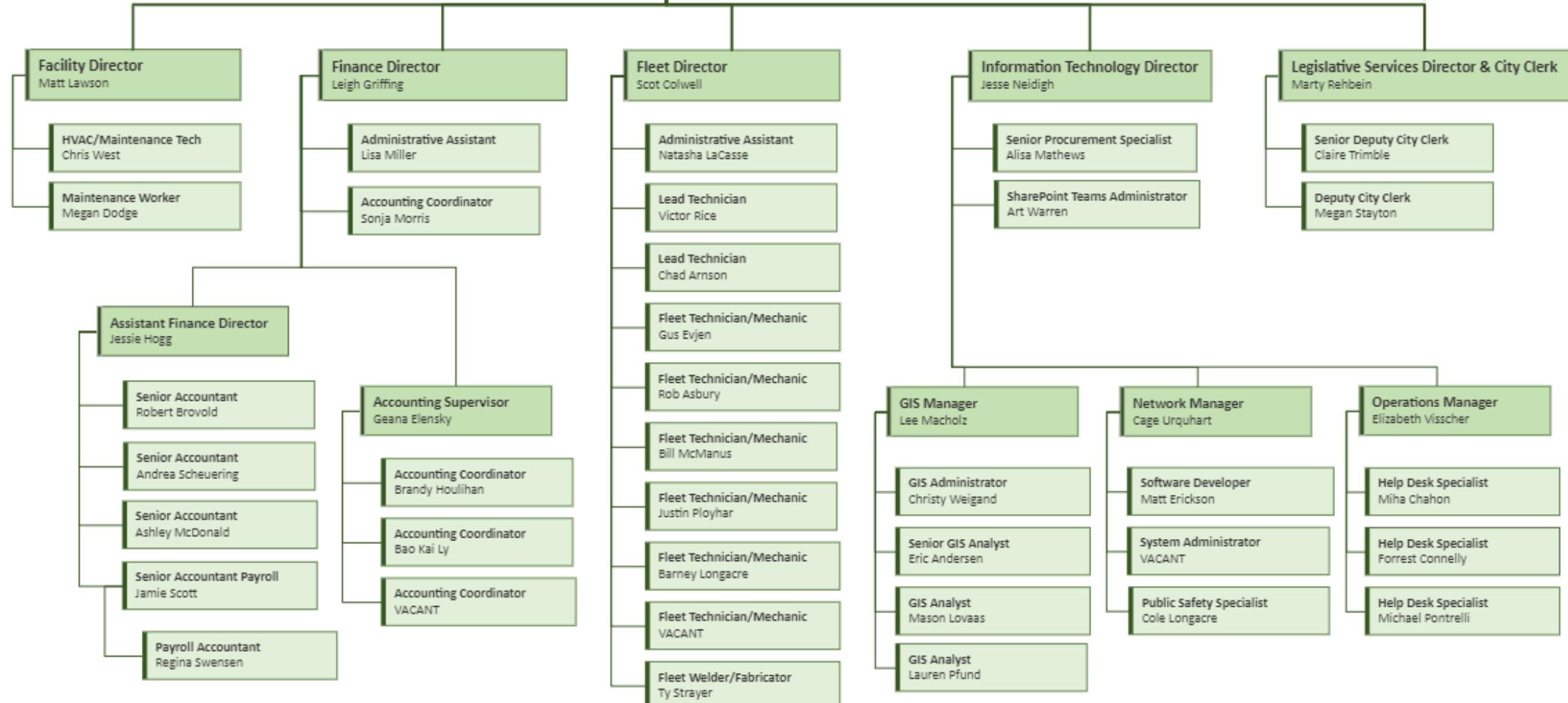


CENTRAL SERVICES

Chief Operations Officer & Department Director

SPAR: Strategic Projects, Analysis & Reporting

City Council



Budget Overview

CITY CLERK'S OFFICE

Staff: 3

FY24 Base Budget: \$382,974

FINANCE

Staff: 13

FY24 Base Budget: \$1,623,367

FACILITIES

Staff: 3 (1 temp)

FY24 Base Budget: \$975,075

INFORMATION TECHNOLOGY

Staff: 15 (10 IT, 5 GIS)

FY24 Base Budget: \$2,878,312

FLEET

Staff: 11

FY24 Base Budget: \$1,345,329

ADMINISTRATION / SPAR

Staff: 4

FY24 Base Budget: \$631,076

Department Staff:

FY 24 Base Budget:

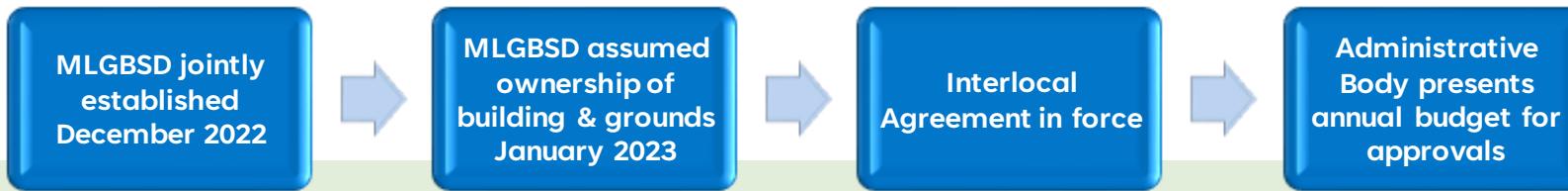
49

\$7,836,133

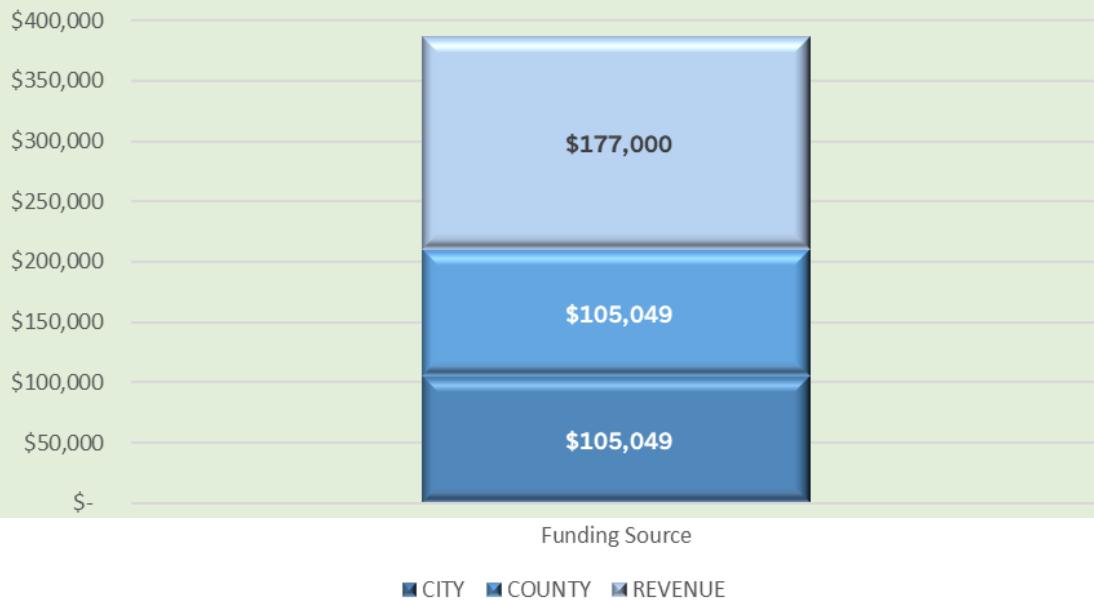
FY24 Enterprise Projects

Missoula Local Government Building

First Annual Budget by the Special District City-County Administrative Body



MLGBSD Operations & Maintenance Budget FY24



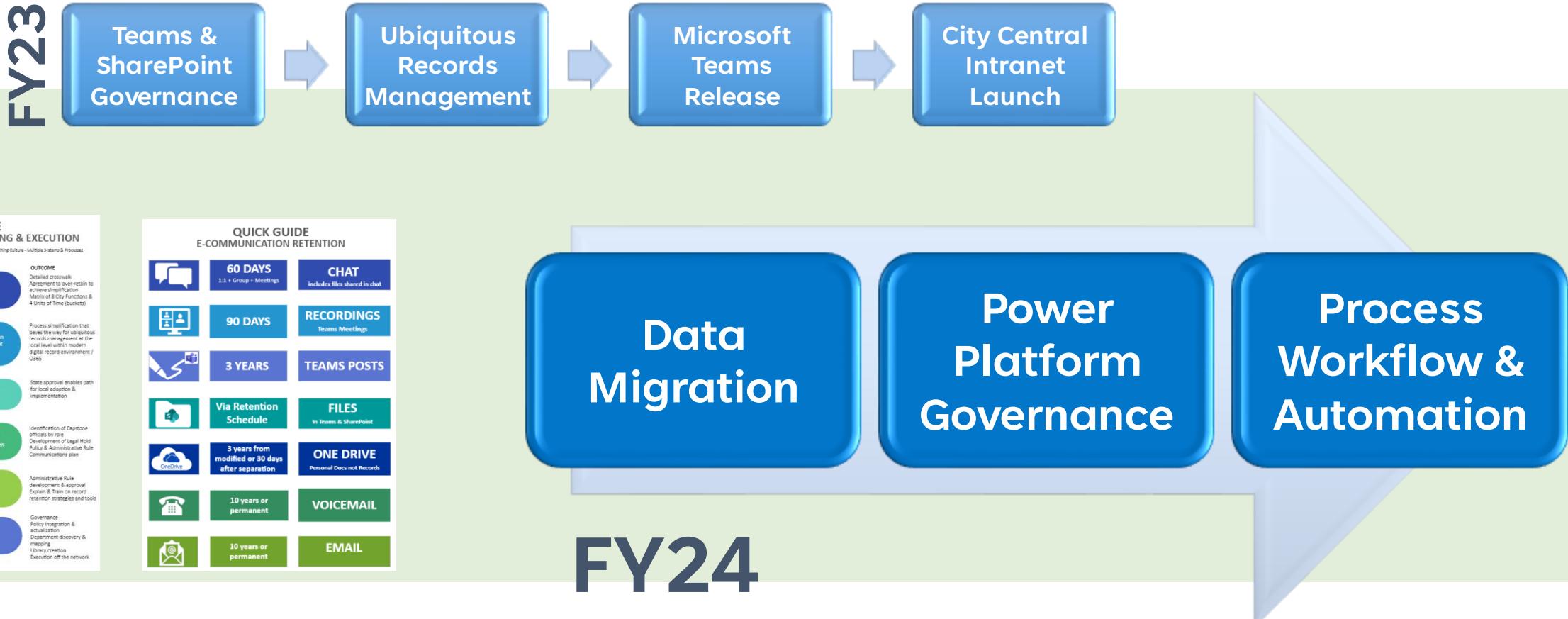
FY24 Design & Construction Activities

- Complete Master Plan
- Schematic Design
- GC Fees
- Commissioning Agent
- Geotechnical Consulting, and
- Demolition

**Does not include costs for remediation*

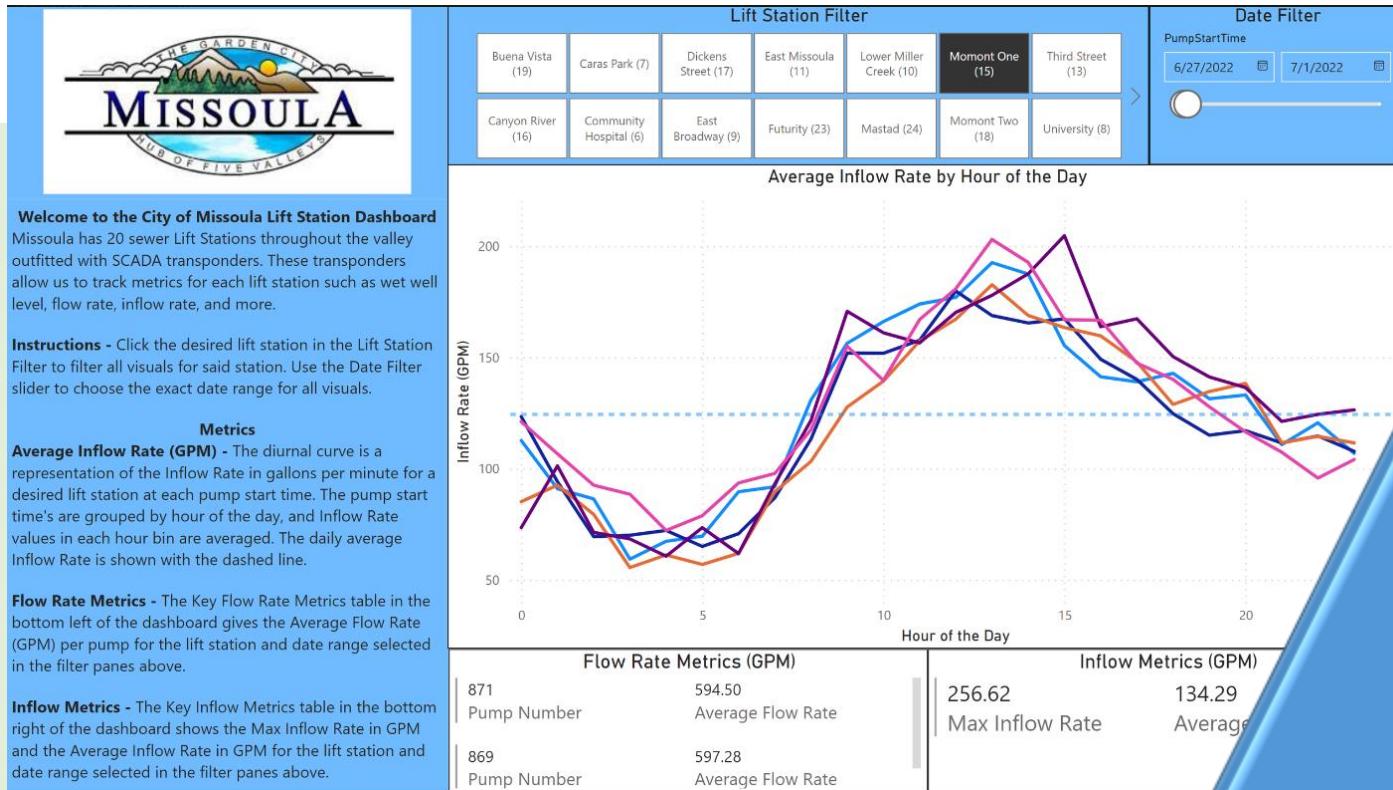
O365: Project Blueprint

Accelerating use of technology for collaboration, data visualization & decision making



Missoula Data City

An annual partnership with University of Montana MSBA students



Tell a story

- Data visualization for both internal and external audiences

Save time

- Complex calculations & repetitive data processing efficiencies

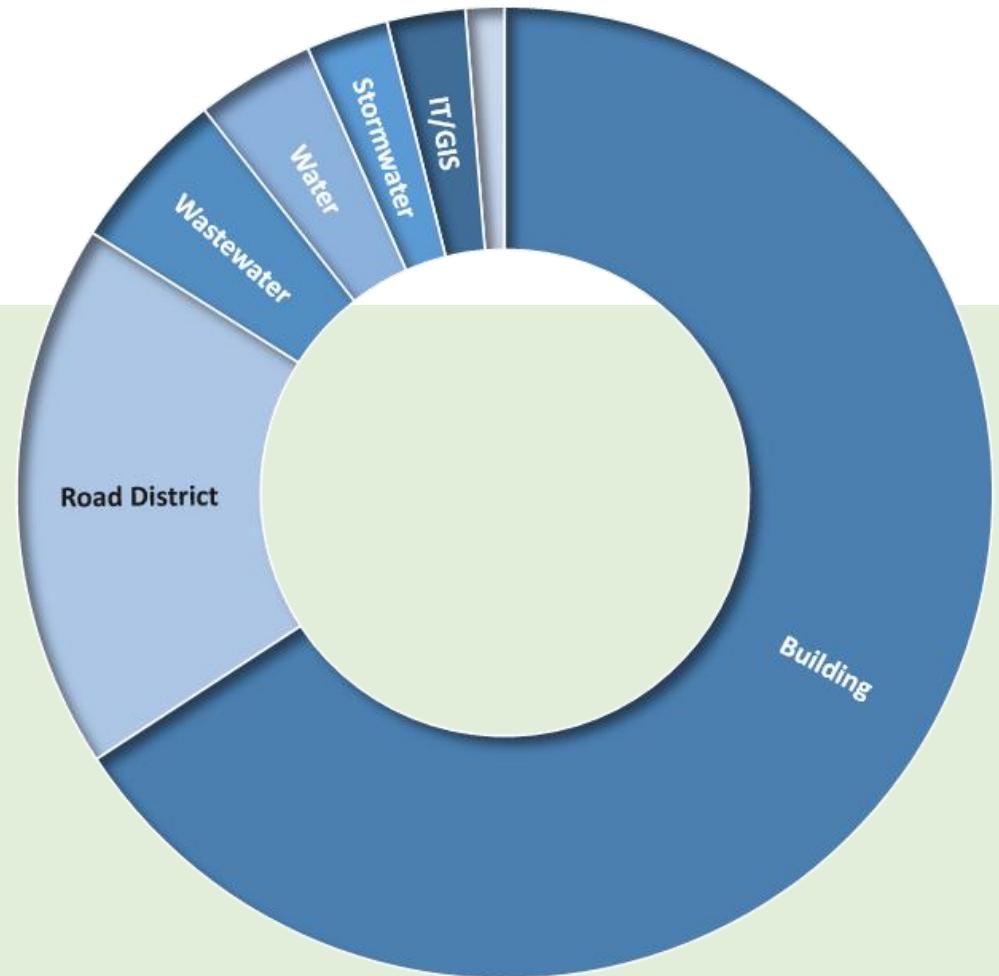
Make decisions

- Results management focus & a goal of real time data exchange

Accela SAAS

A new model for cost allocation that began in September 2022 with a 5 year maintenance contract through FY27

FY24 Cost Allocation of Accela SAAS



■ IT/GIS ■ Building ■ Wastewater ■ Stormwater ■ Water ■ Road District ■ Park District

FY24 New Requests

*In Mayor's Proposed Budget

New Request Overview

CITY CLERK

- *2023 Municipal Elections \$318,199
- *MLCT Annual Dues Increase \$4,313

FINANCE

- *Contractual increases \$7,835
- *Update to the Cost Allocation Plan \$20,000

FACILITIES

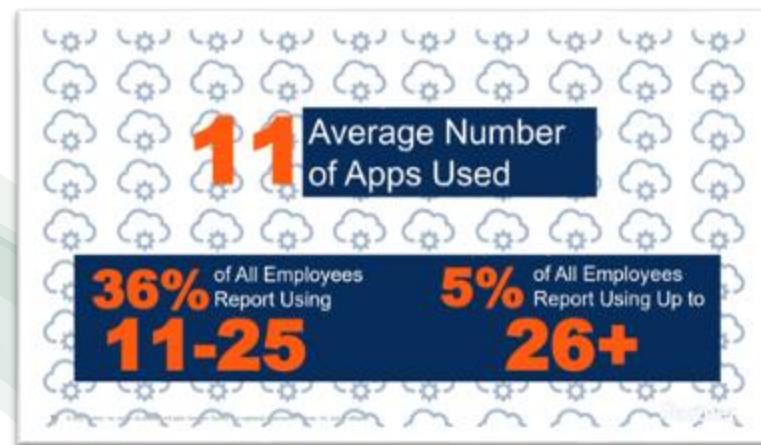
- *Baseline Increase \$39,388
Current utility and service contracts
- *Facility Maintenance Worker FTE \$80,393
Permanent funding for the third member of the Facilities team, increasing work efficiency and safety and decreasing costs.

New Request Overview

*IT Baseline Adjustment \$61,735

Annual increases to contractual rent and software services.

Baseline adjustment is a 78% decrease from prior year.



Systems Administrator FTE \$92,350

Responsible for the maintenance, modernization and security of technology infrastructure

Software Administrator FTE \$108,607

Creates frameworks to guide processes and procedures, inventories and analysis & assist in provisioning new systems like the HR / Payroll System

New Request Overview

CS Baseline Adjustment \$8,478

*Contractual rent increase (FY23-FY24)

CS Professional Services in support of Organizational Excellence and Results Management

- Develop regular, strategic reporting framework and assessment of key performance measures \$25,000
- Assess communication needs of City Council members and develop implementation plan \$15,000
- Conduct needs assessment to guide the acquisition and implementation of key system upgrades \$20,000

CITY OF MISSOULA, MONTANA

FY 2024

New Requests & Tax Scenarios

	Request Description	Requested Amount	Rating	Mayor's Funded					Non-tax Funding Source				
				Required	Approved: Tax Funded	Subtotal Tax Funded	Non-Tax Funded	Total Funded					
General Fund													
City Clerk													
1	2023 Municipal Elections	318,199	Required	—	—	—	318,199	318,199	CAP				
2	MLCT annual dues increase	4,313	Maintain Level of Service	—	4,313	4,313	—	4,313					
Information Technologies													
1	Baseline Increases for Software Licenses and Rent	61,735	Required	61,735	—	61,735	—	61,735					
2	Critical staff position: Systems Administrator	92,350	Maintain Level of Service	—	—	—	—	—					
3	Key Staff Position: Software Manager	108,607	Expand Level of Service	—	—	—	—	—					
Finance/Treasurer													
1	Contract increases for FY2024	7,835	Required	7,835	—	7,835	—	7,835					
2	Update to the Cost Allocation Plan	20,000	Urgent	—	—	—	20,000	20,000	CAP				
Central Services													
1	Contractual rent increase	8,478	Required	8,478	—	8,478	—	8,478					
2	Employee Recognition	15,000	New Program	—	8,850	8,850	6,150	15,000	CAP				
Facility Maintenance													
1	Baseline adjustments	39,338	Required	39,338	—	39,338	—	39,338					
2	Permanent funding for current staff	80,393	Maintain Level of Service	—	47,432	47,432	32,961	80,393	CAP				

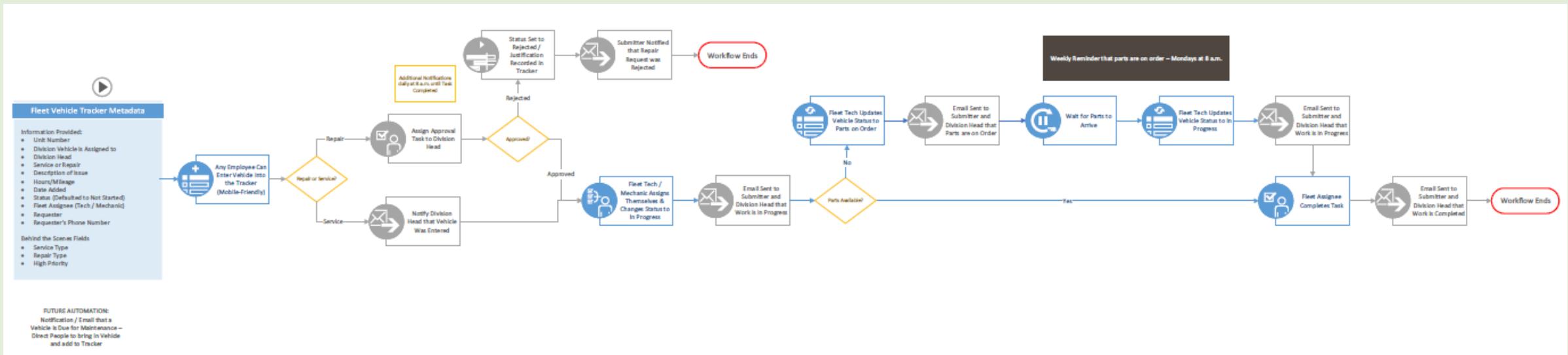
FY24 CIP Requests

Facility & Fleet CIP Request

Unit heater replacement at the shop \$76,000

*Total vehicle replacement cost \$4,589,450

New Status tracking project for vehicle maintenance using Power Apps underway



IT CIP Request

*Firewall \$116K

Replace existing firewall with new bundle that will save the city \$126,000 over 5 years

Conference Room \$15K

Assess & develop new approach to equipment and configuration for improved performance and user experience

*Core Hardware Replacement \$489K

Employee devices \$165K

Storage array & switches \$280K

IT ROLE in CORE EQUIPMENT LIFECYCLE for CLIENT HARDWARE



GOAL: Transition from office-based thin clients and home servers to laptops with VPN leveraging cloud computing. Client hardware purchased and replaced on a standard, reliable schedule.

VALUE PROPOSITION:

- emergency readiness & continuity of business via remote/hybrid work capabilities
- improved security & ubiquitous records management
- accessible inventory / data for results management
- improved user experience with speed, reliability, and supportability
- clear & predictable annual processes with decision points and timelines

Central Services Department

FY24 BUDGET PRESENTATION

Eric Hallstrom, Chief Operations Officer