

Year in Review

Compressed Workweek Pilot Program

Introduction & Goals

Compressed Workweek

A flexible work arrangement where employees complete their full workload in less hours using tools and techniques that improve productivity.

Variable in Execution

Shorter or more flexible shifts

Reduced work hours/days

Remote work options

Seasonal adjustments





Compressed Workweek is...

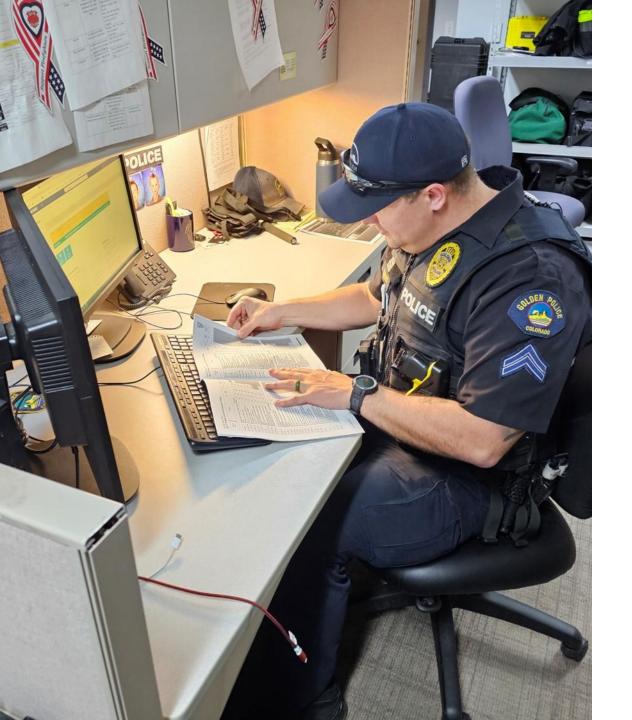
New ways of working

Getting the job done

Reducing distractions to focus effort

Collaborating to work smarter

Improving work/life balance, raising productivity



Assessment Timeline

Golden Police Department July 10, 2023 – present

Expanded Pilot May 1, 2024 – present

Elevate efficiency and services in City operations

Improve employee retention and engagement

- Create a happier workforce
- Increase employee well-being

Identify cost savings

Determine transferability to other divisions



THE BEST FOR Golden





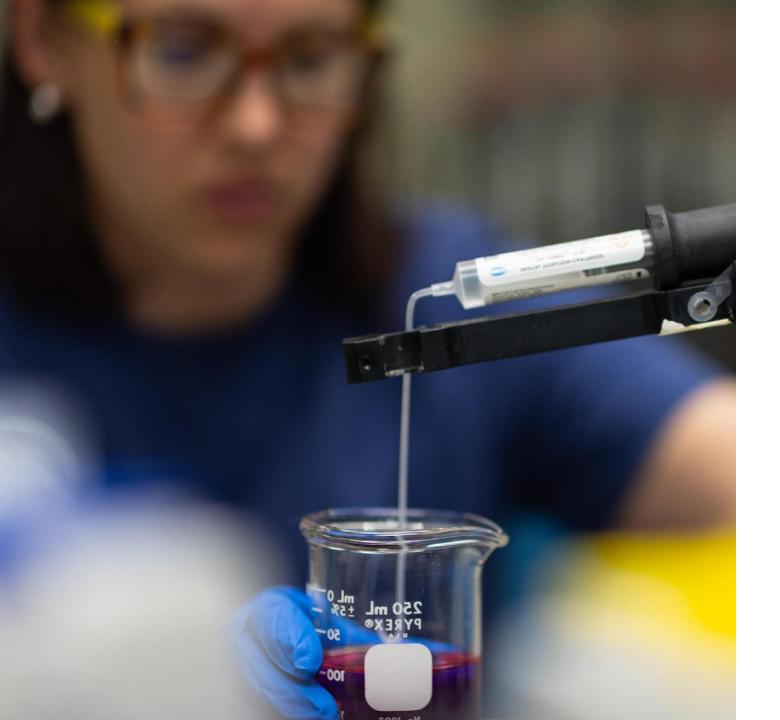
Data Collection

Metrics were identified to compare work before and during the pilot to measure impacts on productivity and citizen services.

Dashboard

Metrics of participating Division and Departments were displayed on the Golden website





Assess

Length and importance of meetings, and time off and pay practices

Improve

Processes, workflows and teamwork

Develop

Tools and strategies to meet productivity goals



Weekly **Employee** The Compressed Workweek means working fewer hours and doing work differently.

It does not mean working less and doing less.

Police Department Pilot

- Began July 10, 2023
- Three-, Six-, and Twelve-month Check-In's

Expands to Other City Divisions

- Expanded Pilot with other City departments
- Year Check-In for PD, 3-month Check-In for other Departments
- Ongoing employee surveys
- Management Team discussions/problem-solving

Data



Seasonality of Services

City services are impacted by weather and temperature, utilization, and tourism.

Some services in the City are continuous regardless of season, while others, like outdoor recreation, spike in warmer months and drop in cooler months.

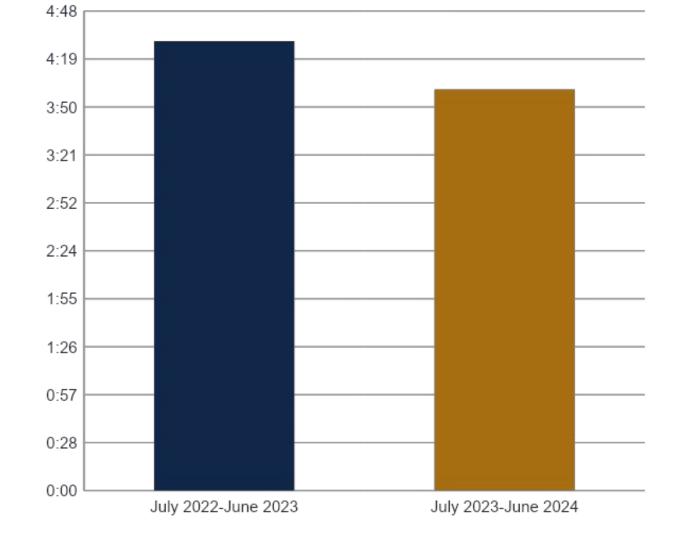
Police Department Average Response Times – Priority 1

4:30 minute

Jul. 2022–Jun. 2023 PRE-PILOT

4:01 minute s

Jul. 2023–Jul. 2024 DURING PILOT



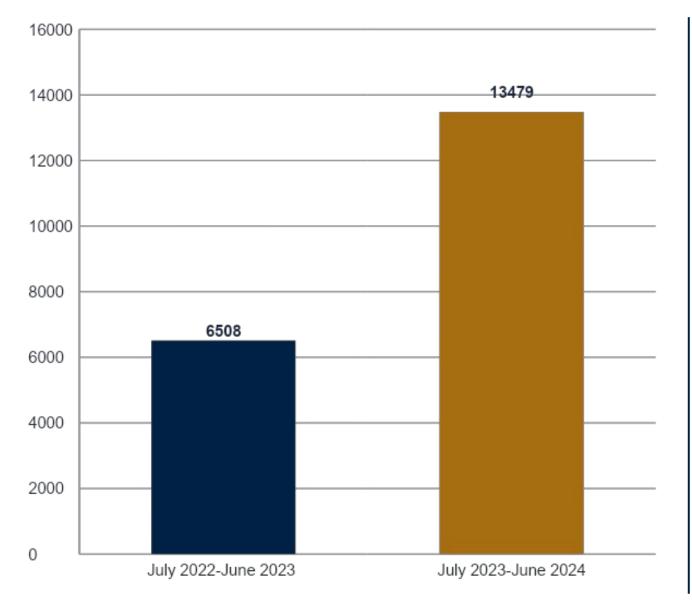
Police Departmen t Total Self Initiated Calls for Service

6,508

Jul. 2022–Jun. 2023 PRE-PILOT

13,479

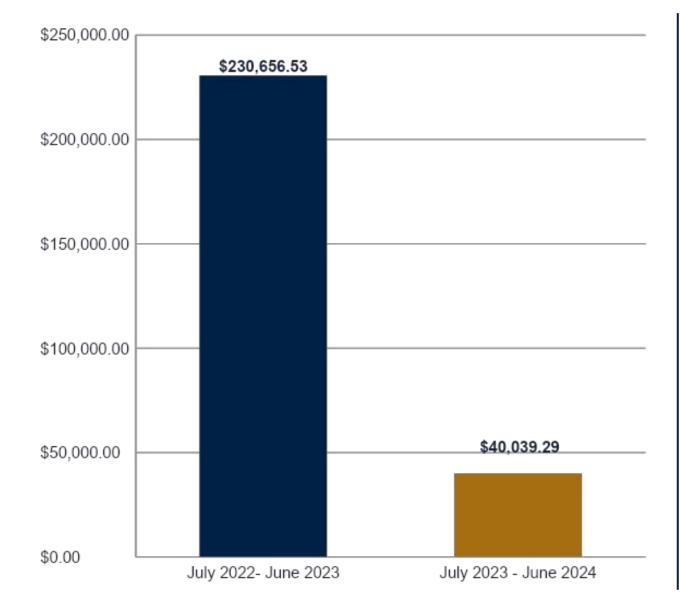
Jul. 2023–Jul. 2024 DURING PILOT



Police Department Total Overtime Spending

\$230,65 Jul. 2022–Jun. 2023 PRE-PILOT

\$40,03 Jul. 2023–Jul. 2024 DURING PILOT



Expanded Pilot Collected Data

- The same months in 2023 if available
- Or three-months prior to pilot

Expanded Pilot Included:

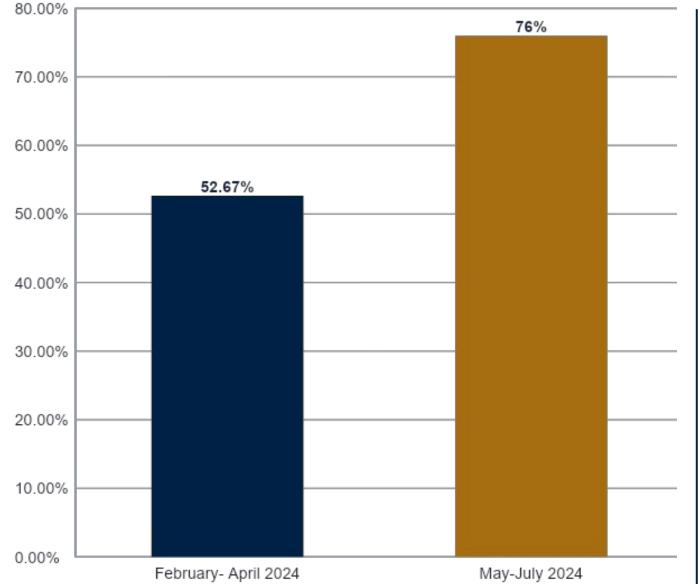
- Affordable Housing
- Planning Department
- Finance (Courts, Fleet, and Finance)
- Human Resources
- Information Technology
- Parks and Recreation (Athletics, Facilities, Forestry, Cemetery)
- Public Works (Building, Engineering, Streets, Utilities, Water)

52.67 %

Feb.–Apr. 2024 PRE-PILOT

76%

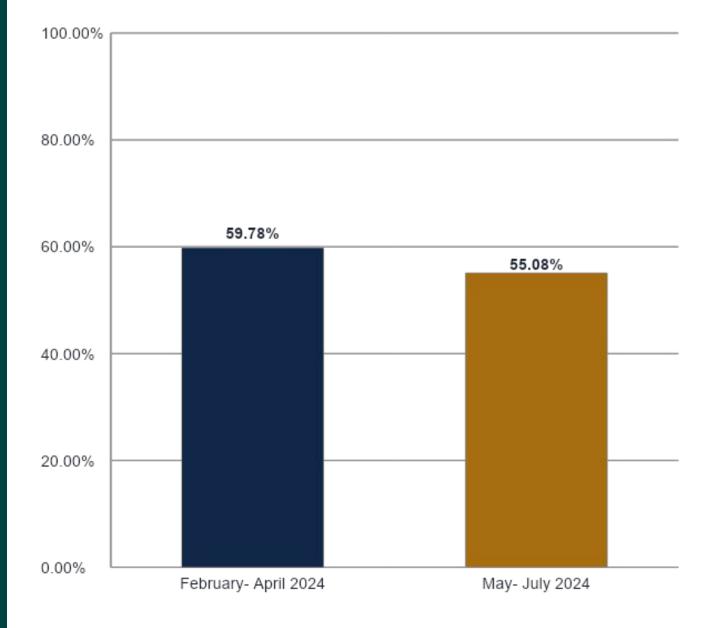
May-Jul. 2024 DURING PILOT



Parks Facilities Time Spent on Proactive Maintenance

59.78 % Feb.–Apr. 2024 PRE-PILOT

55.08 % May-Jul. 2024 DURING PILOT



Planning Department Turnaround Time for Permit Review

2.4 days

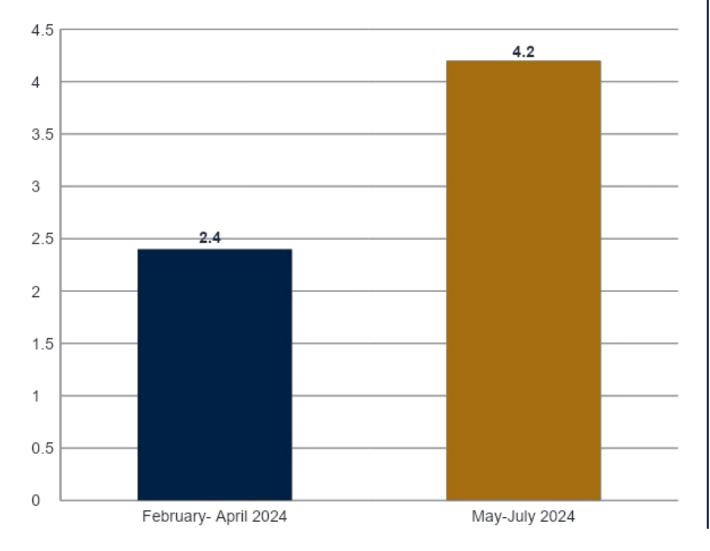
Feb-Apr. 2024 PRE-PILOT

4.2 days*

May-Jul. 2024 DURING PILOT

*Clayworks impacted this turnaround time due to the complexity of that project and application

Goal: Under 14 Days Turnaround Time



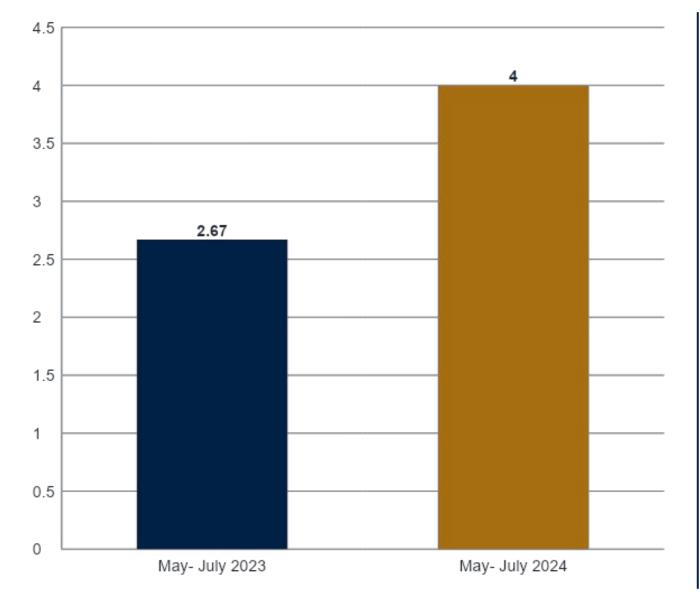
Public Works Engineering Plan Review Time

2.67 days

May-Jul. 2023 PRE-PILOT

4 days

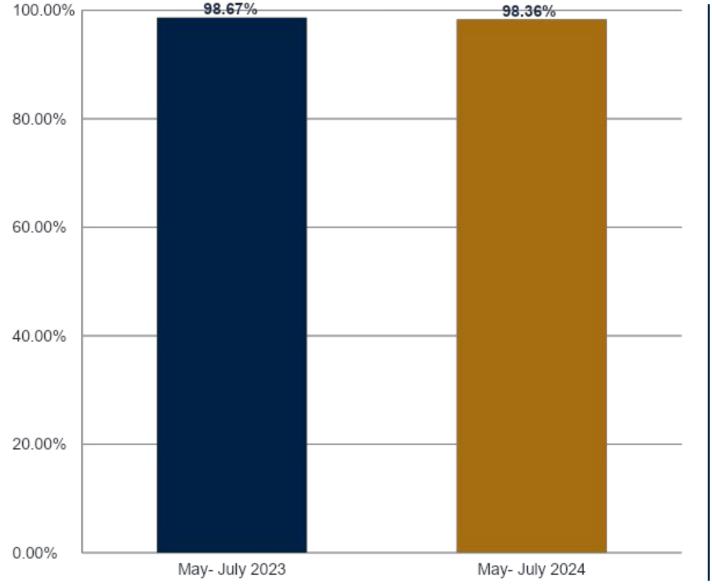
May–Jul. 2024 DURING PILOT



Public Works Utilities Time Spent on Proactive Maintenance

98.67 % May-Jul. 2023 PRE-PILOT

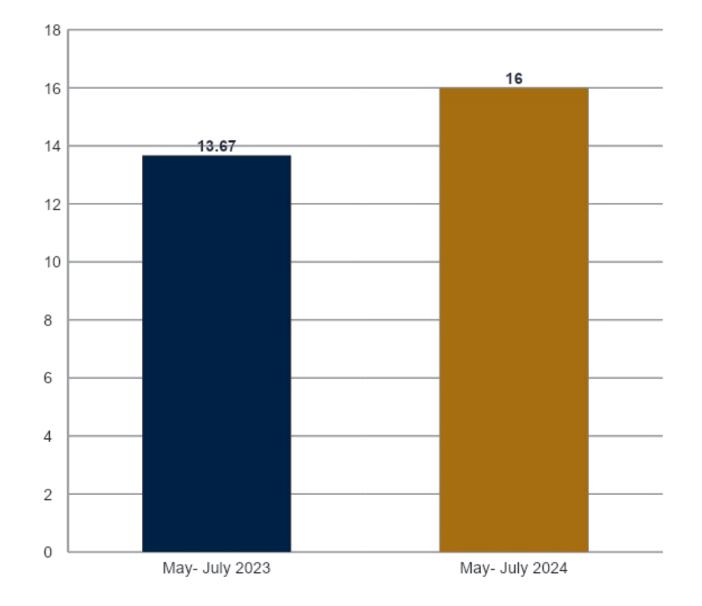
98.36 % May–Jul. 2024 DURING PILOT



Public Works Streets Number of Instances of Street Sweeping

13.67 May–Jul. 2023 PRE-PILOT

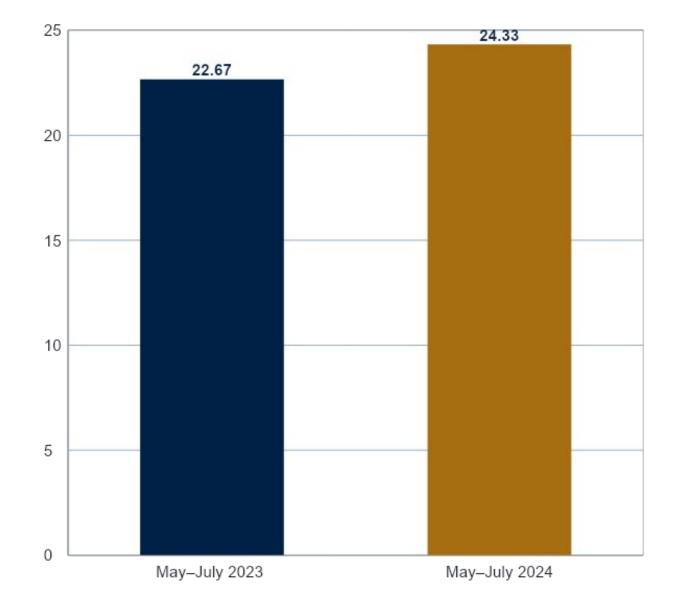
May–Jul. 2024 DURING PILOT



Public Works StreetsAverage Potholes Patched

22.67 May–Jul. 2023 PRE-PILOT

24.33 May–Jul. 2024 DURING PILOT



Next Steps



Data

Impacts on Team Dynamics

Policy Implications

Admin/Mgmt Flexibility

Retention Impacts

What We're Continuing to Monitor and Address



Questions?

