FY22 Actual FY23 Actual FY24 Projection FY24 Target FY25 Target

Long-Term Issue - Maintenance of City Assets

The continued need for coordinated planning for the maintenance of City assets, if not addressed, will result in:

- Increased capital and operating cost.
- Delays in response times to maintenance requests.
- Unsafe facilities, leading to increased risk of injury or illness to citizens and city employees.
- Continued duplication of efforts by General Services and other City Departments.
- Missed opportunities to identify conservation initiatives.

Strategies to address the Long-Term Issue

- To more effectively coordinate maintenance of City assets, the Department will:
 - Assign staff to preventive maintenance work orders in a timely manner to promote completions by due date.
 - Schedule needed repairs found during preventive maintenance inspections based on customer's priority of need.
 - Increase shop priority on equipment approaching promised return date.
 - Assign staff to work closely with departments regarding material acquisition to complete services within designated completion time.
 - Strive to provide exceptional customer service through SharePoint notification communication with customers as work requests / work orders are completed.
 - Maintain ongoing communications with Fleet Services' customers to discuss their issues and concerns.

Strategic Result(s) to measure annual progress on Long-Term Issue

Annually, the General Services Department's customers will benefit from having a coordinated building and equipment assets maintenance, repair and service plan as evidenced by:

- At least 60% of all vehicle/equipment work orders are preventative maintenance.
- At least 85% of all preventive maintenance facility work orders will be completed when due in order to decrease capital costs and avoid costly unexpected repairs.
- At least 90% of access badge readers available for use.

350	% of all vehicle/equipment work orders that are preventitive maintenance	54%	57%	57%	60%	60%
351	% of preventive maintenance work orders completed on schedule	87%	75%	82%	85%	95%
352	% of access badge readers available for use	96%	99%	99%	90%	90%















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FY22 Actual FY23 Actual **FY24 Projection FY24 Target FY25 Target** Long-Term Issue - Maintenance of City Assets Strategic Result(s) to measure annual progress on Long-Term Issue Annually, City departments will benefit from improved customer service as evidenced by: At least 88% of vehicle repairs completed within the stated completion time. At least 75% of unscheduled facility repair work orders completed on time. At least 80% of customers surveyed will be satisfied with Building Management services. At least 80% of customers surveyed will be satisfied with Fleet Services. 353 % of vehicle/equipment work orders completed by the stated 83% 85% 82% 88% 88% completion time 354 54% 61% 49% 75% 75% % of unscheduled facility repair work orders completed on time 355 % of customers satisfied with Building Management 73% 80% 75% 70% 26% 356 69% 69% 69% 80% 80% % of customers satisfied with Fleet Services

Long-Term Issue - Skilled Labor Shortage

The continual shortage of skilled laborers, if not addressed, will result in:

- Additional outsourcing at increased cost to customers.
- Diminished service levels to customers.

Strategies to address the Long-Term Issue

- To address the shortage of skilled laborers, the department will:
 - Provide staff training and support to improve skills needed to complete facility repair requests.
 - Work with vocational technology and educational institutions to find employees.
 - Work with the Human Resources Department to establish apprenticeship programs within the skilled trades.

Strategic Result(s) to measure annual progress on Long-Term Issue

Annually, Oklahoma City Departments will benefit from a skilled General Services Department workforce, as evidenced by:

- 90% of vehicle mechanics with ASE Master Level Certification.
- Maintain Fleet Services staffing levels at 250 vehicle equivalents per mechanic (industry standard is 200 vehicle equivalents per mechanic).
- Maintain a minimum Building Maintenance staff ratio of 61,000 square feet per employee (industry standard is 50,000 square feet per maintenance staff employee).

³⁵⁷ % of vehicle mechanics with ASE Master Level Certification 94% 92% 74% 100%















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		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Long-Te	erm Issue - Skilled Labor Shortage					
358	# of vehicle equivalents per mechanic	330	391	385	248	248
359	Square footage maintained per Building Maintenance Employee	87,094	86,200	71,597	90,269	59,411

Long-Term Issue - Capital Repair and Replacement

The continued inadequate capital repair and replacement of the City's facilities and equipment assets, if not addressed, will result in:

- Increased demand for building and fleet maintenance services.
- Increased maintenance, operational and capital costs for the City.
- Unscheduled service interruptions.
- Negative public image of the City.
- Poor resident and employee morale.
- Increased safety risks to residents and employees.

Strategies to address the Long-Term Issue

- To address the need for more effective capital repair and replacement, the Department will:
 - Provide a detailed estimate of Facility and Fleet capital needs to the Finance Department annually.
 - Meet annually with department and division heads to determine their vehicle/equipment replacement needs.
 - Provide project development and estimating services, building assessments and reports and provide advice on facility issues.

Strategic Result(s) to measure annual progress on Long-Term Issue

Annually, City decision makers will benefit from having expert advice and information needed to make fleet and facility decisions as evidenced by:

- 100% of department managers will say they received the information needed to make Fleet replacement decisions.
- 100% of department managers will say they received the information needed to make Facility repair/enhancement decisions.

360	% of department managers satisfied with information needed to make fleet decisions	68%	83%	79%	82%	82%
361	% of department managers that say they receive the information needed to make Facility decisions	55%	75%	18%	80%	80%
Administrative - Executive Leadership						
362	🖁 % of access badge readers available for use	96%	99%	99%	90%	90%
363	🖁 % of ADA compliance issues responded to within 5 working days	100%	100%	100%	100%	100%



364



% of key measures and strategic results achieved





35%



30%



30%



78%

78%

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-		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Administrative - Executive Leadership						
365	# of ADA compliance issues received and tracked	509	594	563	500	500
Facilit	y Management - Aquatic Facility Safety and Maintenance					
366	$ begin{smallmatrix} \$$ of operating days aquatic facilities are available for use	95%	95%	91%	98%	98%
367	% of water quality tests passed	97%	97%	97%	95%	95%
368	# of aquatic facilities supported	24	24	24	23	24
369	# of aquatic facility repairs completed	58	64	28	80	60
370	# of water quality tests performed	1,241	1,240	1,360	900	1,200
Facilit	y Management - Building Maintenance, Repair, and Enha	ncement				
371	eals % of customers surveyed who express overall satisfaction with maintenance of their facilities	73%	83%	32%	75%	75%
372	eals % of work orders that are unscheduled	36%	36%	38%	32%	37%
373	% of customers satisfied with Building Management	73%	70%	26%	80%	75%
374	% of customers surveyed who express overall satisfaction with enhancements of their facilities	75%	75%	75%	55%	75%
375	% of customers surveyed who express overall satisfaction with the cleanliness of facilities	68%	58%	59%	70%	59%
376	% of department managers that say they receive the information needed to make Facility decisions	55%	75%	18%	80%	80%
377	% of facility repair requests received that are non-callbacks	99%	99%	99%	98%	99%
378	% of preventive maintenance work orders completed on schedule	87%	75%	82%	85%	95%
379	Square footage maintained per Building Maintenance Employee	87,094	86,200	71,597	90,269	59,411
380	# of enhancements completed	97	73	102	60	100
381	# of resource conservation measures completed	9	10	6	13	10
382	# of square feet of graffiti removed	8,884	6,786	3,427	6,000	6,000
383	# of enhancements requested	126	117	116	75	120















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		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Facilit	y Management - Building Maintenance, Repair, and Enh	ancement				
384	# of unscheduled repair work orders requested	2,309	2,369	2,254	1,776	2,400
385	\$ expenditure per square foot of City facilities maintained	1.33	1.47	N/A	1.79	2.05
Fleet	Management - Fleet Refueling					
386	eal % of fuel audit variances within an acceptable range	N/A	N/A	100%	100%	100%
387	# of fueling transactions completed	27,144	138,777	141,607	10,250	10,250
Fleet	Management - Fleet Services Support					
388	eals % of underutilized units in the general fleet	33%	37%	40%	25%	25%
389	% of customers satisfied with Fleet Services	69%	69%	69%	80%	80%
390	% of department managers satisfied with information needed to make fleet decisions	68%	83%	79%	82%	82%
391	# of new vehicles/equipment commissioned	43	17	71	85	85
392	# of underutilized units	359	387	418	270	270
Fleet	Management - Vehicle and Equipment Maintenance					
393	eals % of vehicle/equipment available for use	89%	90%	89%	90%	90%
394	% of all vehicle/equipment work orders that are preventitive maintenance	54%	57%	57%	60%	60%
395	% of vehicle mechanics with ASE Master Level Certification	94%	92%	74%	100%	100%
396	% of vehicle/equipment work orders completed by the stated completion time	85%	82%	83%	88%	88%
397	% of vehicle/equipment work orders completed correctly without return for rework	100%	101%	100%	100%	100%
398	# of vehicle/equipment work orders completed	8,534	8,124	8,210	8,466	8,466
399	# of vehicle equivalents per mechanic	330	391	385	248	248
400	# of vehicles/equipment in the fleet	2,146	2,161	2,177	2,034	2,250















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