FY22 Actual FY23 Actual FY24 Projection FY24 Target FY25 Target

Long-Term Issue - Asset Management

The increasing age of the infrastructure and other capital assets, if not addressed by adequate investment, will result in higher service disruption and lower service levels.

Strategies to address the Long-Term Issue

- Maintain assets to the intended level of service and perform repairs and upgrades to those assets, to minimize service disruptions.
- Periodically evaluate assets to determine remaining useful life and develop a capital replacement program based on priorities established by consequence and probability of failure.

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

Maintain assets in good condition to minimize disruptions to delivery of service to customers.

70% of planned and scheduled maintenance/repair versus unplanned repair work orders completed

Long-Term Issue - Customer Service

Customers expect a high level of service from the Utilities Department. Failure to maintain a focus on customer satisfaction to meet the desired level of service, will result in a decrease in customer satisfaction.

Strategies to address the Long-Term Issue

• Continue to monitor trends in customer concerns and system performance and adjust business practices accordingly.

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

Utilities will maintain or improve customer satisfaction annually as indicated by:

- 10% above the national average of customers satisfied with solid waste management services in large cities.
- 10% above the national average of customers satisfied with wastewater services in large cities.
- 10% above the national average of customers satisfied with water services in large cities.

1169	% of customers surveyed who are satisfied with solid waste	7%	7%	7%	89%	89%
	services					
1170	% of customers surveyed are satisfied with water services	81%	80%	80%	86%	86%
1171	% of customers surveyed are satisfied with wastewater services	80%	79%	79%	81%	81%















FY22 Actual FY23 Actual FY24 Projection FY24 Target FY25 Target

Long-Term Issue - Workforce Stability and Development

The increasing number of retirements and difficulty in recruiting and retaining qualified employees, if not addressed, will impair Utilities' ability to maintain and improve service reliability.

Strategies to address the Long-Term Issue

- Continue to pursue training strategies to broaden employees' workplace skills.
- Continue the workforce succession plan to achieve career progression and meet job requirements.

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

Ensure a qualified workforce for delivering customer service as indicated by:

- 100% of supervisors will be on track to complete Utilities University supervisory core classes in three years.
- 100% upper and mid-management employees will be Lean Green Belt certified within one year of employment.

1173 % of upper and mid-management employees Lean Green Belt 80% 80% 80% 82% 82% certified

Long-Term Issue - Maintain Strong Financial Management

Increased customer and regulatory demands along with increased construction, equipment, and operational costs can exceed annual revenue requirements to support programs which, if not addressed, will result in a decrease in services and customer satisfaction.

Strategies to address the Long-Term Issue

• Continue to evaluate the Cost of Service and make rate adjustment recommendations to OCWUT and City Council accordingly.

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

Protect the customers' investment in Utilities by maintaining strong financial management as demonstrated by:

OCWUT will maintain bond ratings of AAA from Standard & Poor's and Aaa from Moody's Investors Service.

OCWUT will maintain bond ratings of AAA from Standard & AAA / Aaa AAA / Aaaa















FY22 Actual FY23 Actual FY24 Projection FY24 Target FY25 Target

Long-Term Issue - Environmental Stewardship

The reduced availability of future natural resources and commodities, if not addressed, will result in the inability to meet the service expectations of our customers.

Strategies to address the Long-Term Issue

- Continue to pursue conservation of resources in the best economic interest of our customers.
- Improve participation rate in recycle program to extend life of landfill.

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

Utilities will maintain and improve its environmental stewardship as evidenced by:

- Reduce annual water loss to less than 10% by 2025.
- Reduce recycle contamination to less than 25% by 2025.

1175	% of water leaks repaired within seven business days	82%	79%	87%	90%	90%
1176	# of tons recycled	16,712.53	16,311.63	16,376.21	16,500.00	16,500.00
Admin	istrative - Administration					
1177	eals % of key measures and strategic results achieved	72%	73%	50%	75%	75%
1178	% of career development plans completed	N/A	N/A	N/A	N/A	N/A
1179	% of primary operational business process evaluated annually using Lean principles	N/A	N/A	N/A	N/A	N/A
1180	% of supervisors who completed 40 hours of Utilities University training annually	N/A	N/A	N/A	20%	N/A
1181	% of upper and mid-management employees Lean Green Belt certified	80%	80%	80%	82%	82%
Custon	ner Service - Customer Service/Billing					
1182	eals % of utility customer calls answered within 30 seconds of first ring	52%	49%	80%	85%	85%
1183	% of billing discrepancies resolved within five business days	99%	99%	99%	95%	95%
1184	# of utility customer service inquiries	396,164	413,054	406,077	435,000	435,000
Custon	ner Service - Field Support					
1185	💡 % of accurate meter reads	100%	100%	100%	99%	99%















G-125

		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Custo	mer Service - Field Support					
1186	eal % of service requests completed as scheduled	91%	94%	95%	90%	90%
1187	% of bills issued within two business days of meter read	100%	100%	52%	95%	95%
1188	# of bills issued	2,727,656	2,790,108	2,847,426	2,700,000	2,700,000
1189	# of scheduled monthly meter readings	2,884,325	2,934,715	2,940,250	2,800,000	2,800,000
1190	# of service requests	231,538	254,635	280,227	245,000	245,000
Custo	mer Service - Public Outreach and Education					
1191	eals % of workshops, training, and outreach events completed as scheduled	100%	97%	97%	100%	100%
1192	% of sprinkler system checkups/indoor water efficiency assessments completed as scheduled	100%	100%	100%	100%	100%
1193	# of sprinkler system checkups/indoor water efficiency assessments completed as scheduled	21	11	11	35	35
1194	# of workshops, training, and outreach events completed as scheduled	27	34	34	30	30
Engin	eering - Asset Management					
1195	$ begin{smallmatrix} \% & \text{of infrastructure assessments completed as scheduled} \end{bmatrix}$	N/A	N/A	N/A	100%	N/A
Engin	eering - Development and Records					
1196	eals % of water and wastewater informational requests completed within 30 minutes	96%	97%	98%	90%	90%
1197	% of water and wastewater private development non- residential plans reviewed within ten business days of receipt	72%	59%	58%	95%	95%
1198	% of water and wastewater private development residential plans reviewed within 15 business days of receipt	78%	38%	47%	95%	95%
1199	# of water and wastewater private development non-residential plans received	773	643	639	525	525
1200	# of water and wastewater private development residential plans received	460	424	346	450	450















		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Engine	ering - Development and Records					
1201	# of water and wastewater record requests	4,299	3,994	4,871	5,000	5,000
Engine	ering - ENGINEERING MANAGEMENT					
1202	% of Inter-Departmental projects reviewed within five business days	99%	100%	100%	90%	90%
1203	% of the Engineering-led capital projects on schedule	N/A	N/A	N/A	N/A	N/A
1204	# of Inter-Departmental projects presented for review	144	152	139	80	80
1205	\$ amount of capital program awarded	444,710,000	444,710,000	444,710,000	404,007,000	404,007,000
Fleet S	Services - Fleet Services					
1206	% of scheduled vehicle and equipment preventative maintenance inspections completed within 24 hours	98%	97%	97%	95%	95%
1207	eal % of total work completed that was planned and scheduled	91%	92%	91%	80%	80%
1208	% of Utilities fleet vehicles utilized	81%	78%	78%	85%	85%
1209	% of Utilities vehicles and equipment availability	97%	97%	96%	95%	95%
1210	# of standard Utilities fleet vehicles	330	332	345	314	314
1211	# of Utilities vehicle and equipment maintenance and repairs	7,970	7,280	7,932	9,500	9,500
1212	# of Utilities vehicle and equipment preventative maintenance inspections	8,300	7,855	7,233	8,400	8,400
Line M	laintenance - UTILITIES METER MAINTENANCE					
1213	$ eal_{ m P}$ % of required Utility locates completed on time	98%	97%	98%	100%	100%
1214	# of Utility Locates completed on time	60,387	53,206	58,351	46,800	46,800
Line M	laintenance - Wastewater Line Maintenance					
1215	$ eal_{ m P}$ % of total work completed that was planned and scheduled	81%	66%	69%	70%	70%
1216		94%	97%	95%	95%	95%
1217	# of line maintenance wastewater work orders completed that were planned and scheduled	9,804	6,815	7,161	9,446	9,446

FY25 Performance Supplemental G-127

\$

		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Line N	laintenance - Wastewater Line Maintenance					
1218	# of wastewater overflow/backup calls	2,842	2,905	2,491	2,820	2,820
Line N	laintenance - Water Line Maintenance					
1219	eals % of inoperable public fire hydrants repaired within seven business days	59%	61%	69%	90%	90%
1220	eal % of total work completed that was planned and scheduled	79%	74%	78%	75%	75%
1221	eals % of water emergencies (main/service line breaks) responded to within one hour	97%	96%	98%	95%	95%
1222	% of water leaks repaired within seven business days	82%	79%	87%	90%	90%
1223	# of inoperable fire hydrants reported	197	225	175	300	300
1224	# of line maintenance water work orders	7,158	7,271	6,769	8,029	8,029
1225	# of public fire hydrants in system	306,901	312,079	315,458	298,541	298,541
1226	# of water leaks	2,587	2,474	2,319	2,310	2,310
1227	# water emergencies	4,367	4,872	4,247	3,889	3,889
Solid \	Waste - Bulk Waste Collections					
1228	% of customer requests for missed bulk waste resolved in two business days	59%	91%	93%	95%	95%
1229	# of customers requests for missed bulk waste collection	5,447	2,899	2,522	2,900	2,900
Solid \	Waste - Environmental Clean-Up					
1230	$ begin{smallmatrix} \$$ % of litter collection routes completed on schedule	52%	75%	62%	45%	45%
1231	eal % of street sweeping routes completed on schedule	N/A	N/A	100%	96%	N/A
1232	# of curb miles swept	N/A	N/A	24,938	25,411	N/A
1233	# of litter routes completed	1,320	1,320	1,320	1,320	1,320
Solid \	Waste - Solid Waste Collection					
1234	🛙 💡 % of scheduled solid waste routes collected by 5:00 pm	92%	97%	95%	95%	95%
1235	% of customer requests for missed cart collections resolved in one business day	78%	84%	83%	95%	95%















		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Solid	Waste - Solid Waste Collection					
1236	% of customers surveyed who are satisfied with solid waste services	7%	7%	7%	89%	89%
1237	% of solid waste collection carts delivered, repaired, or replaced within three business days of request	89%	93%	96%	95%	95%
1238	# of customer requests for missed cart collection	6,762	4,577	4,929	4,654	4,654
1239	# of service requests for solid waste collection carts delivered, repaired, or replaced	50,502	53,601	54,213	50,000	50,000
1240	# of solid waste customers	218,531	222,150	223,962	216,900	216,900
Solid	Waste - Solid Waste Recycling Program					
1241	$ begin{pmatrix} begin{pmatr$	31%	30%	29%	32%	32%
1242	% of trash recycled	6%	6%	6%	6%	6%
1243	# of tons of contaminated recycle materials	7,519	7,081	6,759	7,800	7,800
1244	# of tons of recycle materials collected	24,231	23,392	23,135	24,375	24,375
South	east Water Supply - Pumping Station Operations and M	laintenance				
1245	eal % of total work completed that planned and scheduled	93%	96%	57%	80%	80%
1246	# of planned Southeast water supply pumping stations work orders completed	140	120	2,368	330	330
Tinke	r Air Force Base - Tinker WasteWater Collection					
1247	eals % of Tinker AFB wastewater emergencies responded to within one hour	N/A	N/A	91%	100%	N/A
1248	eals % of total work completed that was planned and scheduled	N/A	99%	96%	70%	70%
1249	# of Tinker AFB wastewater collection system planned and scheduled work orders	N/A	2,154	1,937	1,844	1,844
1250	# of Tinker AFB wastewater emergencies responded to within one hour	N/A	N/A	32	15	N/A















		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Tinker <i>i</i>	Air Force Base - Tinker Water Distribution					
1251	eal % of total work completed that was planned and scheduled	N/A	97%	98%	70%	70%
1252	eals % of water emergencies (main/service line breaks) responded to within one hour	N/A	N/A	98%	100%	N/A
1253	# of Tinker water distribution system planned and scheduled work orders	N/A	2,990	3,330	2,551	2,551
1254	# of water emergencies	N/A	94	70	15	15
Tinker /	Air Force Base - Tinker Water Production					
1255	eal % of total work completed that was planned and scheduled	N/A	50%	50%	50%	50%
1256	eals % of water production emergency calls responded to within one hour	N/A	N/A	N/A	100%	N/A
1257	# of Tinker AFB water production planned and scheduled work orders completed	N/A	2,208	3,458	1,368	1,368
1258	# of water production emergency calls	N/A	1	0	12	12
Utilities	s Enterprise System - Utilities Enterprise System					
1259	% of internal customers responding to feedback surveys who are satisfied with the overall quality of services delivered	N/A	N/A	N/A	80%	N/A
1260	% of incidents responded to within 4 business hours of receipt	N/A	N/A	67%	80%	N/A
1261	% of service requests responded to within 16 hours of receipt	N/A	N/A	78%	80%	N/A
1262	# of incidents responded to within 4 business hours of receipt	N/A	N/A	166	216	N/A
Wastev	vater Quality - Lift Station Maintenance					
1263	eal % of lift station pumps available for service	N/A	N/A	99%	95%	N/A
1264	🖁 % of lift station pumps returned back to service within 60 days	N/A	N/A	N/A	90%	N/A
1265	eal % of total work completed that was planned and scheduled	89%	93%	94%	80%	80%
1266	# of wastewater quality lift station work orders completed	1,874	2,662	2,992	2,900	2,900















		FY22 Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Waste	water Quality - Pretreatment					
1267	$ begin{pmatrix} \$$ of industrial customers in compliance with pre-treatment program	100%	100%	100%	95%	95%
1268	eals % of inspected commercial customers in compliance within the pre-treatment program	100%	100%	100%	95%	95%
1269	# of industrial customers inspected and sampled	416	640	484	1,400	1,400
Waste	water Quality - Wastewater Treatment					
1270	eals % of permit violations excursions related to plant discharge requirements	N/A	N/A	5%	90%	N/A
1271	% of planned and scheduled maintenance/repair versus unplanned repair work orders completed	94%	95%	94%	85%	85%
1272	% of treated wastewater recycled	N/A	N/A	N/A	N/A	N/A
1273	# of permit violations related to plant discharge	N/A	N/A	12	18	N/A
1274	# of total potential violations related to plant discharge	N/A	N/A	240	20	N/A
1275	# of wastewater quality treatment work orders	21,024	21,072	20,888	20,000	20,000
Water	Quality - Booster Station Maintenance					
1276	eal % of total work completed that was planned and scheduled	N/A	N/A	N/A	90%	90%
Water	Quality - Property Maintenance					
1277	% of property maintenance requests by citizens responded to within three business days of receipt	100%	100%	100%	95%	95%
1278	# of property maintenance requests	44	24	25	100	100
Water	Quality - Water Treatment					
1279	% of water quality tests meeting primary drinking water standards	100%	100%	100%	100%	100%
1280	eals % of water quality tests meeting secondary drinking water standards	93%	67%	92%	100%	100%
1281	% of planned and scheduled versus corrective maintenance work orders completed	83%	84%	85%	80%	80%

FY25 Performance Supplemental G-131

\$

		FYZZ Actual	FY23 Actual	FY24 Projection	FY24 Target	FY25 Target
Water	Quality - Water Treatment					
1282	# of billion gallons of water treated	40.00	41.77	43.81	35.00	35.00
1283	# of required primary drinking water tests	23,566	23,578	23,634	23,850	23,850
1284	# of scheduled secondary drinking water tests	947	946	950	970	970
1285	# of water quality treatment work orders completed	1,124	990	918	1,250	1,250













