Property Name	Property Address	Building Size Primary Use Type	Site Use Intensity (Site EUI) V	Veather Normalized Source Energy Use Intensity (Source EUI)	Total Annual Greenhouse Gas Emmissions	ENERGY STAR Score (if applicable)	Property Notes	2025 Audit Compliance Status	2025 Benchmarking Compliance Status
FM 0180 Fleet & Facilities Management	1010 S. Westmoreland Ave.	102994 Office	29.7	83.5	342.49				Participating
FM 0926 OPD Training Facility- Gun Range	100 Andes Ave	69468 Other	54.1	152.7	408.02				Participating
FM 2107 Orlando Operations Center	110 George Desalvia way	38062 Data Center	151.7	424.3	646.63	5		Participating	Participating
FM 0553 Library Garage	112 E Central Blvd	206714 Parking	4.5	12.6					Participating
FM 2294 OPD Headquarters	1250 W South St	101072 Police Station	50.7	142.2				Participating	Participating
FM 0704 Camping World Stadium (Old Citrus Bowl)	400 S Rio Grande Ave	1108065 Stadium (Open)	24.9	69.9				T an Octparing	Participating
FM 2289 OPD Crime Scene Facilities (Bldg 1)	185 George DeSalvia Way	91868 Other - Technology/Science	44.6	124.8					Participating
FM 0003 Admin Parking Garage	300 Liberty Ave	392754 Parking	3.9	10.8					Participating
FM 0001 City Hall	400 S. Orange Ave	268963 Office	36.1	100.9					Participating
		780687 Parking	4.5	100.9					
FM 0938 Gelco Garage FM 0060 Court House Garage	25 W. South St 46 E Amelia St	780687 Panking 326560 Parking	6.3	17.7					Participating Participating
			6.7	18.8					
FM 0270 Central Park Garage	53 W Central Blvd	417903 Parking		18.8					Participating
FM 0750 Primrose Plaza	595 N Primrose Dr	42010 Office	47.7					Pending Audit Report	Participating
FM 1110 Jefferson Street Garage	65 W Washington St	412230 Parking	3.3	9.3					Participating
FM 0540 Mennello Museum	900 East Princeton St	12613 Other - Entertainment/Public Assembly	28	77.3					Participating
FM 0034 Harry P. Leu Gardens	1920 N Forest Ave	29567 Social/Meeting Hall	66.7	186.4				Participating	Participating
FM 0050 Downtown Rec Center	363 N Parramore Ave	36826 Social/Meeting Hall	146	408.8					Participating
FM 2192 Fire Station # 09	3840 Center Loop Rd	13148 Fire Station	17.8	17.8					Participating
FM 0133 Iron Bridge	601 Iron Bridge Cir	114222 Wastewater Treatment Plant	920.4	2577.2				Approved for Annual Exemption	Participating
FM 0160 Engelwood Center	6123 La Costa Dr	31449 Social/Meeting Hall	77.1	215.5	271.58			Participating	Participating
FM 0166 Fire Station 11	4911 CURRY FORD	7820 Fire Station							Approved for Annual Exemption
FM 0168 Jackson Center	1002 W. Carter St	13550 Social/Meeting Hall	82.8	231.9				Approved for Annual Exemption	Participating
FM 0183 Sign & Signal Shop	1214 S WESTMORELAND DR	15879 Other	32.8	93				Participating	Participating
FM 0184 City Stores	1025 W GRAND ST	15405 Office	13.1	36.4	22.54	93			Participating
FM 0191 Conserv II	5420 L.B. MCLEOD ROAD	40208 Wastewater Treatment Plant	1789.1	5009.5	8055.29	16		Approved for Annual Exemption	Participating
FM 0201 Dr Smith Center	1723 Bruton Blvd	30519 Social/Meeting Hall	64	180.1	218.81			Participating	Participating
FM 0327 Beardall Center	800 S. Delaney Ave	30247 Social/Meeting Hall	25.7	71.7	87.09				Participating
FM 0333 Callahan Center	101 N Parramore Ave	19268 Social/Meeting Hall	41.4	117.3	89.43			Approved for Annual Exemption	Participating
FM 0361 Solid Waste Admin	1028 S WOODS ST	14150 Office	55.3	155.2				Approved for Annual Exemption	Participating
FM 0367 Wastewater Operations Administration	5100 L.B. Mcleod Rd	41861 Other - Services	42.2	117.8	198				Participating
FM 0377 Conserv I	11401 Boggy Creek Rd	57182 Wastewater Treatment Plant	539.2	1507.5	3452.41	27		Pending Audit Report	Participating
FM 0378 Fire Station # 08	6651 Shoal Creek Drive	11192 Fire Station	15.3	15.3	18.63				Participating
FM 0387/FM 0552 Centroplex I & II	401 W AMELIA ST	471500 Parking							*
FM 0576 Northwest (NW) Community Center	3955 W D Judge Dr	25441 Social/Meeting Hall	26.5	74.1	75.37				Participating
FM 0595 Dover Shores Center	1400 Gaston Foster Rd	31101 Social/Meeting Hall	7.2	20.1					Participating
FM 0599 Fire Station # 12	1588 Park Center Dr	13581 Fire Station	39.8	111.1					Participating
FM 0706 Camping World Stadium Admin	1620 W Church St	34776 Office	0.8	2.3					Participating
FM 0816 Victor Street Nursery	1808 E Central Blvd	3057 Other	18.3	51.2				1	Participating
FM 0874 Fire Station # 14	5450 S. Econlockhatchee Tr	12426 Fire Station	50	141.4				Participating	Participating
FM 0900 College Park Neighborhood Center	2393 Elizabeth Ave	18477 Social/Meeting Hall	51.8	146.2				Approved for Annual Exemption	Participating
FM 0901 Rosemont Community Center	4880 Rose Bay Dr	35200 Social/Meeting Hall	54.5	152.6				Approved for Annual Exemption	Participating
FM 0901 Rosemont Community Center FM 0912 Fire Station # 17	3691 Millenia Blvd	12285 Fire Station	13.9	152.6				Approved for Armual Exemption	Participating
FM 0909 Fire Station # 15	10199 Narcoossee Rd			9.9				l	
		12970 Fire Station	9.9	9.9					Participating
FM 0911 Fire Station # 16	12375 Lake Nona Gateway Rd 76 W CENTRAL	13234 Fire Station	27.5	27.5 135.2					Participating
FM 0932 Fire Station # 01		61233 Fire Station						Participating	Participating
FM 0937 Kia Center (fka Amway Center)	400 W Church St	875000 Indoor Arena	49.4	138.3				Approved for Annual Exemption	Participating
FM 2179 Fire Station # 07	601 S. Goldwyn Ave	12642 Fire Station	21.5	21.5					Participating
FM 2323 Grand Ave Community Center	800 Grand St	72614 Social/Meeting Hall	69.3	195.2	546.05	-		1	Participating
	1							1	Last Updated: November 26, 2025

BEWES Audit and Retro-Commissioning Requirement

Starting in 2020, any municipal building over 10,000 gross square feet that receives an ENERGY STAR score under 50, or equivalent EUI, is required to perform an energy audit, or a retro-commissioning (RCx), and shall file a summary audit or retro-commissioning report for such property no later than May 2025, and then once every five years thereafter (section 15.08)

Conducting energy audits across city-owned facilities is a critical strategy for improving energy efficiency and supporting the City's broader sustainability goals.

The following section summarizes the 2020 ASHRAE Level I energy audits completed for eight of Orlando's municipal buildings, along with key trends and recommendations identified in the submitted reports.

Trends and Recommendations

Overall Trends

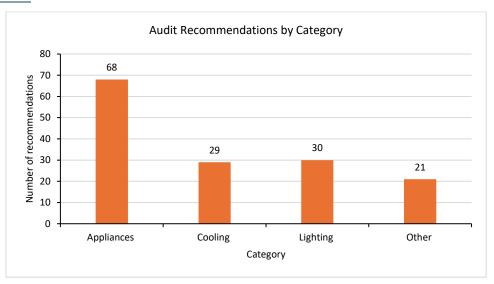


Figure 1: This figure highlights the frequency of audit recommendations across the three most-common categories of improvements. **Other** signifies recommendations that may include other energy-saving techniques (e.g., water temperature) or other nuanced suggestions derived from the audit reports.

Across the eight City facilities that were audited, the most common recommendations included upgrades to lighting and cooling systems, with the most numerous individual recommended actions focused on appliance improvements, as shown in Figure 1. Lighting recommendations included transitioning to LED lighting for both interior and exterior spaces, implementing automated lighting controls, and using advanced power strips to manage high power loads. Suggested actions regarding cooling included reducing air leaks between conditioned and unconditioned spaces and applying windows films to reduce sunlight exposure. Lastly, it was

recommended to switch to ENERGY STAR appliances during future replacements and install timers on office equipment.

Recommendations by Building Type

The City-owned buildings that were audited included:

- Data Center (1)
- Fire Station (2)
- Police Station (1)
- Social/Meeting Hall (3)
- Other (1)

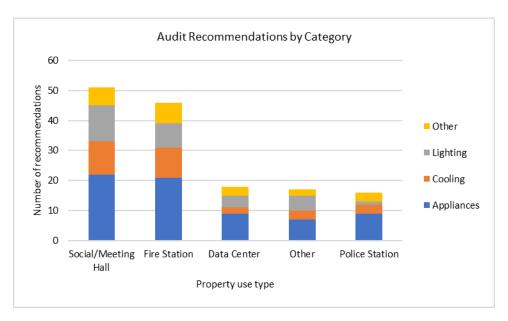


Figure 2: This figure highlights the frequency of audit recommendations per building type. **Other** signifies recommendations that may include other energy-saving techniques (e.g., water temperature) or other nuanced suggestions derived from the audit reports

When analyzing recommendations by building type, social/meeting halls received the most recommendations related to appliances, lighting, and cooling upgrades. These recommendations reflect the functions of these facilities, which often include resident computer labs and large recreation rooms. Fire stations also received a high number of recommendations, particularly for appliances and cooling. This trend is likely influenced by the stations' extended hours of operation and the continuous use of equipment within these facilities.