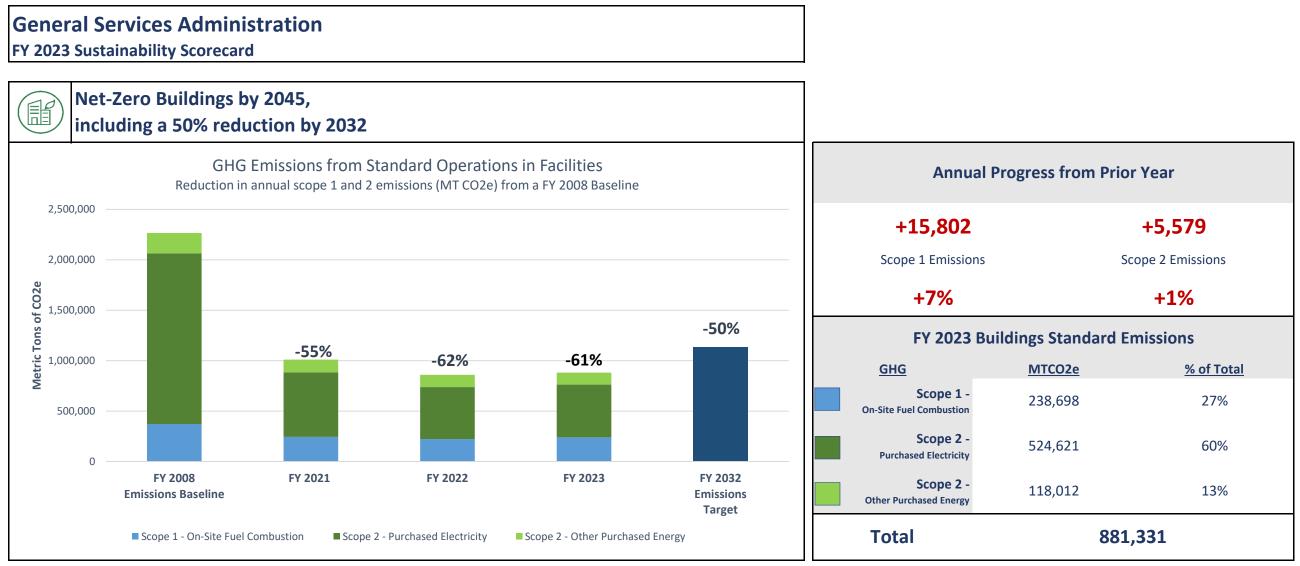
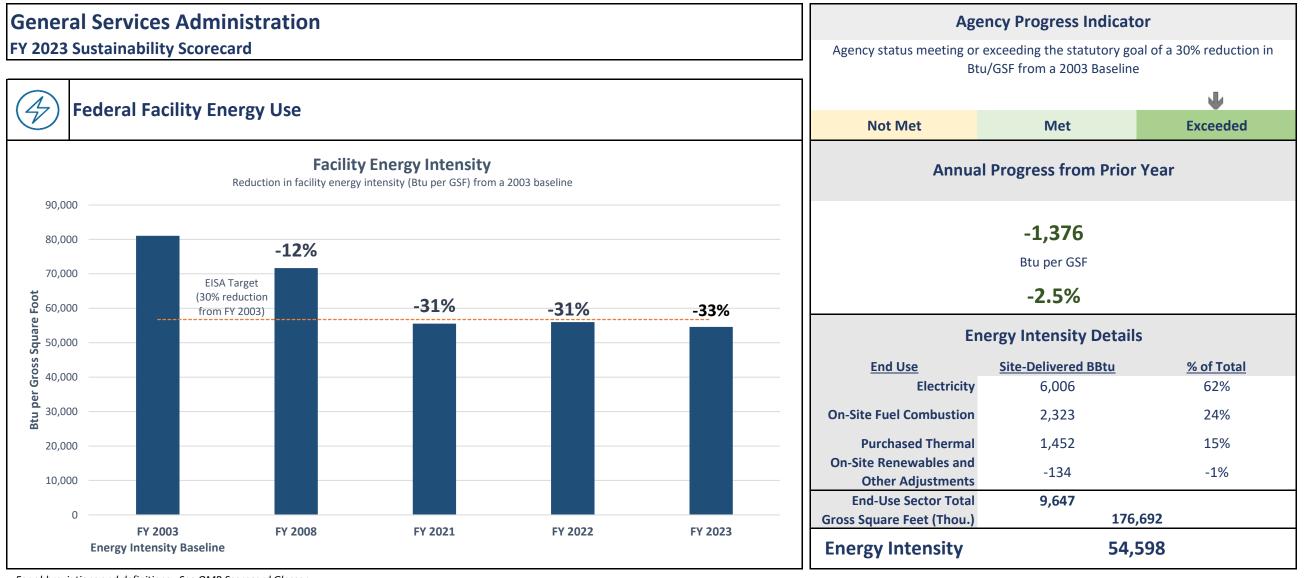
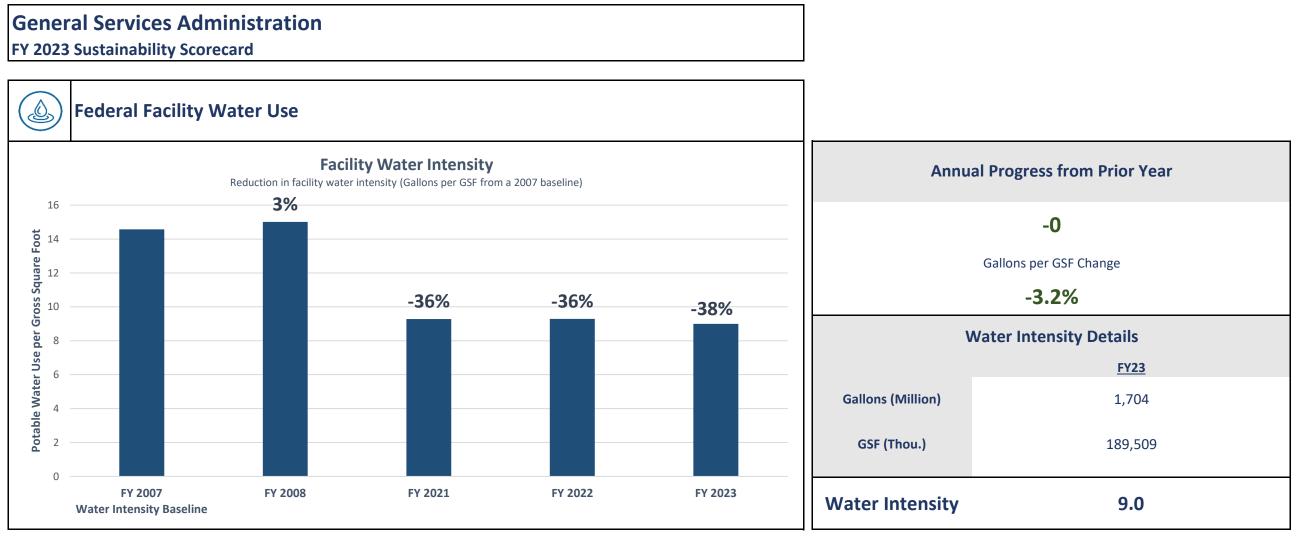


| | al Services Administ Sustainability Scorecard | ration | | | | | |
|---------------------|--|----------------------|---------------------|---------------------------|----------------------------|--------------------------|--------------------|
| | 100% Zero-Emission V | ehicle Acquisitions | by 2035 | | | | |
| | ZEV | Zero Emission Vehicl | | | Annual Pr | ogress from | Prior Year |
| 1000 | , | | | 100% | +7 | | +38 |
| 100% | | | | | LD-ZEV Acquisitions | | Charging Ports |
| 90% | | | | | +33% | | +380% |
| 80% | | | | | Covered Fleet Inventory | | |
| Acquisitions | | | | | Category Light Duty ZEV | <mark>FY 22</mark> 19 | <u>FY 23</u> 55 |
| 6 Acqu | <u></u> | 41% | | | Light Duty ICE | 737 | 689 |
| Achicle | , | | 29% | | Total | 756 | 744 |
| > _{30%} | 0 | | 2370 | | Charg | ing Port Inve | ntory |
| 20% | , | | | | <u>Category</u> | <u>FY 22</u> | <u>FY 23</u> |
| 10% | 5% | | | | AC Level 1 | 0 | 0 |
| 0% | | | | | AC Level 2 | 10 | 42 |
| 07 | FY 2021 | FY 2022 | FY 2023 | FY 2027 | DC Fast Charging | 0 | 6 |
| | LD-ZEV Acquisitions Baseline | LD-ZEV Acquisitions | LD-ZEV Acquisitions | LD-ZEV Acquisition Target | Total | 10 | 48 |



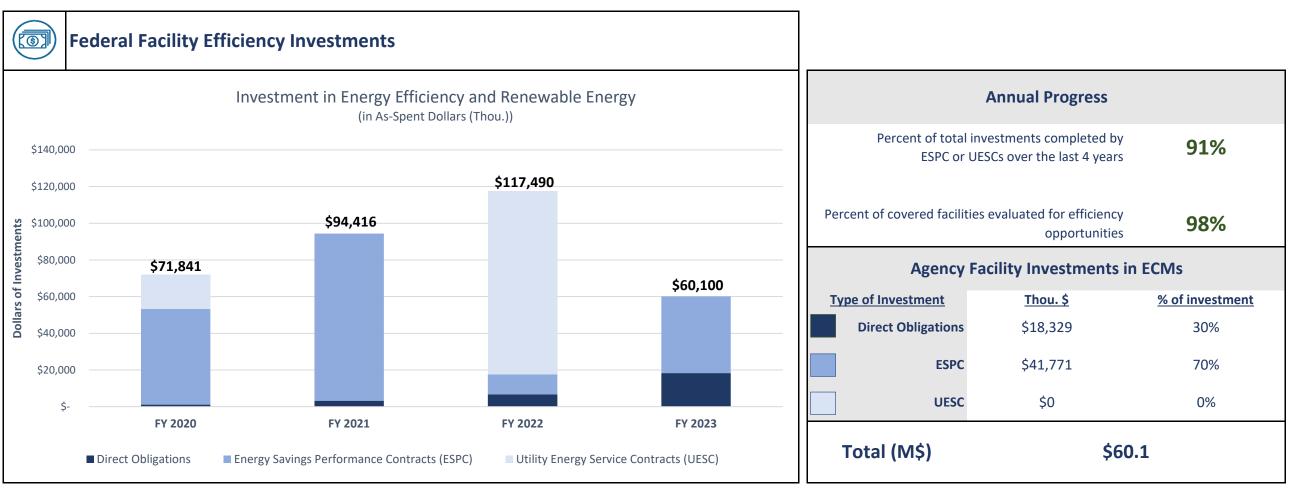
For abbreviations and definitions – See OMB Scorecard Glossary





General Services Administration

FY 2023 Sustainability Scorecard



| OMB Scorecard Glossary | | | | | | |
|---|---|--|-----|--|--|--|
| | Abbreviations | | 7 [| F | Progress Indicator | S |
| Btu = British thermal units CFE = Carbon Pollution Free Electricity | EVSE = electric vehicle supply equipment (e.g. Charging Ports) | LDV = Light Duty Vehicle MTCO2e = Metric Tons of Carbon Dioxide | 1 [| Bottom 25% | Middle | Тор 25% |
| ECM = efficiency/conservation measure ESPC = Energy Savings Performance Contracts | GHG = greenhouse gas GSF = Gross square foot (or feet) ICE = Internal Combustion Engine KWh = Kilowatt hours | Equivalent N/A = data not available UESC = Utility Energy Service Contracts ZEV = Zero Emissions Vehicles | | Lower Quartile or 25th percentile relative to other Scorecard Agencies | Middle Quartiles or >25 th , but <75th, percentile relative to other Scorecard Agencies | Upper Quartile or 75th percentile relative to other Scorecard Agencies |

| | Terminology | | | | |
|--------------------------|---|--|--|--|--|
| ΤΟΡΙϹ | DATA SOURCE and TERMINOLOGY DEFINITIONS | | | | |
| | Source: Agency greenhouse gas emission are calculated from the agency submitted Annual Energy Management Data Reports. Details and background data can be found on FEMP's Comprehensive Annual Energy Data and Sustainability Performance data site. | | | | |
| | • Standard Operations: Any emissions from operations not designated, under section 602 of E.O. 14057, as exempted and reported as non-standard operations. Non-Standard Operations are vehicles, vessels, aircraft and other equipment used by Federal Government agencies in combat support, combat service support, tactical or relief operations, training for such operations, law enforcement, emergency response, or spaceflight (including associated ground-support equipment). Non-Standard operations also includes generation of electric power produced and sold commercially to other parties. | | | | |
| NET-ZERO EMISSIONS | • Scope 1 (Covered Fleets): Emissions from standard operations from the agency's fleet of passenger fleet vehicles. | | | | |
| OPERATIONS | • Scope 1 (Other): Emissions from fluorinated gases and other fugitive emissions, on-site wastewater treatment, on-site landfills and municipal solid waste facilities, manufacturing and industrial processes, and from non-passenger fleet vehicles, aircraft, ships, and mobility equipment reported as standard operations. | | | | |
| | • Scope 1 (Facilities): Emission from standard operations of on-site fuel consumption at federal facilities, including natural gas, fuel oil, LPG/propane, coal and any other fossil fuel. | | | | |
| | Scope 2 (Facilities): Emissions from standard operations of any purchased electricity, purchased biomass energy, purchased steam and hot water, purchased chilled water, purchased energy from combined heat/power plants, and renewable energy purchases. See E.O. 14057 Implementing Instructions for Federal Agencies for more details on definitions. | | | | |
| | Source: Agency electric energy consumption is submitted to DOE-FEMP through Annual Energy Management Data Report. Details and background data can be found on FEMP's Comprehensive Annual Energy Data and Sustainability Performance data site. | | | | |
| CARBON POLLUTION-FREE | • Agency CFE: Includes electricity generated at a Federal facility, electricity purchased from a qualifying CFE generation source with the associated energy attribute certificates (EACs) and Purchased or unbundled EAC. | | | | |
| ELECTRICITY | Grid-supplied CFE: CFE delivered as part of default electricity service or the electricity grid mix from a utility or electric service provider. Non-CFE: Electricity from non-carbon pollution free electricity sources. | | | | |
| | See E.O. 14057 Implementing Instructions for Federal Agencies for more details on definitions. | | | | |

OMB Scorecard Glossary

| | Terminology and Progress Indicators |
|--------------------------|---|
| ΤΟΡΙΟ | DATA SOURCE and TERMINOLOGY DEFINITIONS |
| | Source: Agency fleet inventory and EVSE installation data was reported in the Federal Automotive Statistical Tool (FAST). Acquisition (vehicle order) data was provided by GSA. |
| | • Light Duty: A vehicle weighing 8,500 pounds gross vehicle weight rating or less, certified for use on all public roads and highways. (Sec. VII of M-22-06) |
| ZERO-EMISSION VEHICLE | • Vehicle Acquisition: The placement of an order for a vehicle, recognizing fulfillment and timing of delivery is not within an agency's control. |
| | Vehicle Inventory: Vehicles in agency operation as of September 30 of the fiscal year as reported in FAST. |
| ACQUISITIONS | Charging Port: Electric vehicle supply equipment connector in agency operation as of September 30 of the fiscal year as reported in FAST. A charging station may have multiple ports. |
| | See E.O. 14057 Implementing Instructions for Federal Agencies for more details on definitions. |
| | Source: Agency facility greenhouse gas emission are calculated from the agency submitted Annual Energy Management Data Reports. Details and background data can be found on |
| NET-ZERO | FEMP's Comprehensive Annual Energy Data and Sustainability Performance data site. |
| EMISSIONS BUILDINGS | • Scope 2 - Other Purchased Energy: Emissions from standard operations from any purchased biomass energy, purchased steam and hot water, purchased chilled water, purchased energy from combined heat/power plants, and renewable energy purchases. |
| | See <u>E.O. 14057 Implementing Instructions for Federal Agencies</u> for more details on definitions. |
| | Source: Agency facility energy use is submitted to DOE-FEMP through Annual Energy and Water Use Reports. Details and background data can be found on FEMP's Comprehensive Annual Energy Data and Sustainability Performance data site. |
| FACILITY ENERGY | Purchased Thermal Energy: Include energy from purchased steam and hot water and purchased chilled water. |
| EFFICIENCY | Purchased Renewables and Adjustments: Includes renewable energy purchases but not on-site RE, subtracts source-energy-saving project credit, weather normalization credit, and |
| | project savings in Excluded buildings credit). |
| FACILITY WATER | Source: Agency facility water use is submitted to DOE-FEMP through Annual Energy Data Reports. Details and background data can be found on FEMP's Comprehensive Annual Energy Data |
| EFFICIENCY | and Sustainability Performance data site. |
| FACILITY EFFICIENCY | Source: Agency facility efficiency investments are submitted to DOE-FEMP through Annual Energy Data Reports. Details and background data can be found on FEMP's Comprehensive |
| MEASURES/ | Annual Energy Data and Sustainability Performance data site. |
| INVESTMENT | |