AMETEK's Environmental Data

Topic	Measure	2019 (baseline)	2022	2023	2024	2025
Greenhouse Gas (GHG) Emissions						
Total Scope 1 GHG Emissions	Metric Tons CO_{2e}	35.2k	32.3k	31.4k	29.7k	29.6k
Total Scope 2 GHG Emissions (Location-Based)	Metric Tons CO_{2e}	124.5k	103.3k	104.7k	99.8k	93.7k
Total Scope 2 GHG Emissions (Market-Based)	Metric Tons CO_{2e}	131.1k	100.0k	99.2k	89.2k	86.9k
Total Scope 1 and 2 GHG Emissions (Location-Based)	Metric Tons CO_{2e}	159.7k	135.6k	136.1k	129.5k	123.3k
Total Scope 1 and 2 GHG Emissions (Market-Based)	Metric Tons CO_{2e}	166.3k	132.3k	130.6k	118.9k	116.5k
Energy						
Total Energy Usage	Kilowatt Hours	452.5m	443.7m	428.3m	421.9m	419.6m
From Renewable Sources	Kilowatt Hours	21.4m	30.0m	30.8m	38.7m	37.0m
From Non-Renewable Sources	Kilowatt Hours	431.1m	413.7m	397.5m	383.2m	382.6m
Total Electrical Usage	Kilowatt Hours	295.6m	289.9m	282.0m	277.1m	272.4m
Percent Energy from Grid Electricity	Percentage	65%	65%	66%	65%	64%
Water						
Total Water Usage	Gallons	243.4m	235.5m	236.4m	231.3m	196.8m
Fleet						
Total Fleet Fuel Consumption	Gallons	483.7k	373.4k	398.4k	385.8k	360.5k
Waste						
Total Waste Generated	Metric Tons	14,431	14,511	14,338	14,821	15,213
Hazardous Waste	Metric Tons	1,922	1,947	2,107	1,977	1,591
Non-Hazardous Waste	Metric Tons	12,509	12,564	12,231	12,844	13,622
Hazardous Waste Recycled	Percentage	19.0%	15.8%	16.4%	27.6%	28.5%
Non-Hazardous Waste Recycled	Percentage	35.0%	31.3%	32.9%	41.4%	44.2%