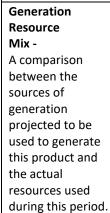
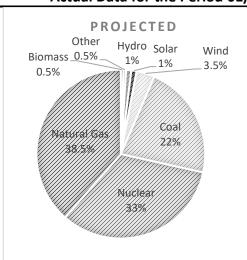
Environmental Disclosure Information – Quarterly Comparisons

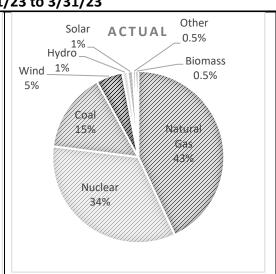
AES Ohio

Projected Data for the 2023 Calendar Year

Actual Data for the Period 01/01/23 to 3/31/23







Characteristics-A description of the characteristics associated with

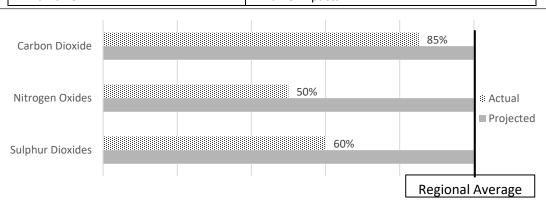
Environmental

each possible generation resource.

| Biomass Power | Air Emissions and Solid Waste | |
|-----------------------------|-------------------------------|--|
| Coal Power | Air Emissions and Solid Waste | |
| Hydro Power | Wildlife Impacts | |
| Natural Gas Power | Air Emissions and Solid Waste | |
| Nuclear Power | Radioactive Waste | |
| Oil Power | Air Emissions and Solid Waste | |
| Other Sources | Unknown Impacts | |
| Solar Power | No Significant Impacts | |
| Unknown Purchased Resources | Unknown Impacts | |
| Wind Power | Wildlife Impacts | |

Air Emissions -Product-specific projected and actual air emissions for this period compared to the regional average air

emissions.



Radioactive Waste -Radioactive waste associated with the product.

| Туре: | Quantity: | |
|------------------------------|-----------|----------------|
| High-Level Radioactive Waste | Unknown | Lbs./1,000 kWh |
| Low-Level Radioactive Waste | Unknown | Ft³/1,000 kWh |

With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact AES Ohio at www.aes-ohio.com or 800-433-8500.

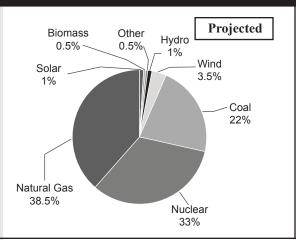
Environmental Disclosure Information - Quarterly Comparisons

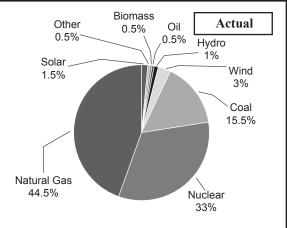
AES Ohio

Projected Data for the 2023 Calendar Year Actual Data for the Period 01/01/23 to 9/30/23

Generation Resource Mix –

A comparison between the sources of generation projected to be used to generate this product and the actual resources used during this period.





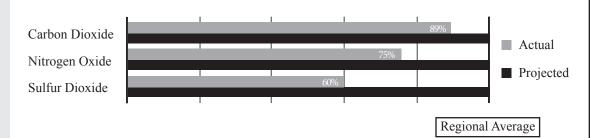
Environmental Characteristics –

A description of the characteristics associated with each possible generation resource.

| Biomass Power | Air Emissions and Solid Waste |
|-----------------------------|-------------------------------|
| Coal Power | Air Emissions and Solid Waste |
| Hydro Power | Wildlife Impacts |
| Natural Gas Power | Air Emissions and Solid Waste |
| Nuclear Power | Radioactive Waste |
| Oil Power | Air Emissions and Solid Waste |
| Other Sources | Unknown Impacts |
| Solar Power | No Significant Impacts |
| Unknown Purchased Resources | Unknown Impacts |
| Wind Power | Wildlife Impacts |

Air Emissions –

Product-specific projected and actual air emissions for this period compared to the regional average air emissions.



Radioactive

Waste – Radioactive waste associated with the product.

| Туре: | Quantity: | |
|------------------------------|-----------|-----------------------------|
| High-Level Radioactive Waste | Unknown | Lbs./1,000 kWh |
| Low-Level Radioactive Waste | Unknown | Ft ³ ./1,000 kWh |

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AES Ohio's practice is to meet or exceed all environmental regulations.

Regional Average Air Emission Rates: Sulfur Dioxide - 0.7 Lbs./MWh, Nitrogen Oxide - 0.5 Lbs./MWh, Carbon Dioxide - 924 Lbs./MWh

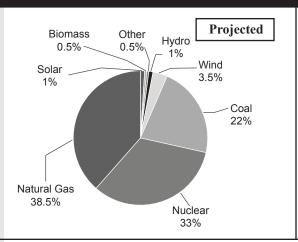
Environmental Disclosure Information - Quarterly Comparisons

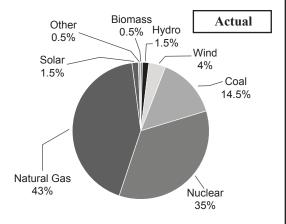
AES Ohio

Projected Data for the 2023 Calendar Year Actual Data for the Period 01/01/23 to 6/30/23

Generation Resource Mix –

A comparison between the sources of generation projected to be used to generate this product and the actual resources used during this period.





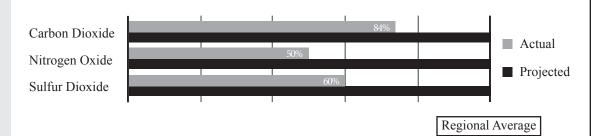
Environmental Characteristics –

A description of the characteristics associated with each possible generation resource.

| Biomass Power | Air Emissions and Solid Waste |
|-----------------------------|-------------------------------|
| Coal Power | Air Emissions and Solid Waste |
| Hydro Power | Wildlife Impacts |
| Natural Gas Power | Air Emissions and Solid Waste |
| Nuclear Power | Radioactive Waste |
| Oil Power | Air Emissions and Solid Waste |
| Other Sources | Unknown Impacts |
| Solar Power | No Significant Impacts |
| Unknown Purchased Resources | Unknown Impacts |
| Wind Power | Wildlife Impacts |

Air Emissions –

Product-specific projected and actual air emissions for this period compared to the regional average air emissions.



Radioactive

Waste – Radioactive waste associated with the product.

| Type: | Quantity: | |
|------------------------------|-----------|-----------------------------|
| High-Level Radioactive Waste | Unknown | Lbs./1,000 kWh |
| Low-Level Radioactive Waste | Unknown | Ft ³ ./1,000 kWh |

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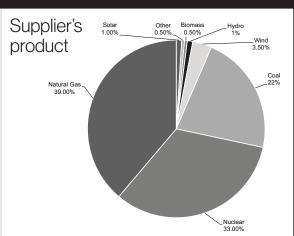
Environmental Disclosure Information

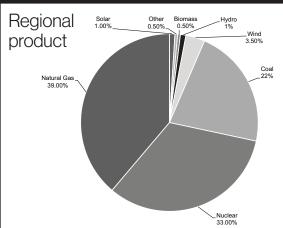
AFS Ohio

Projected Data for the 2023 Calendar Year

Generation Resource Mix

A comparison between the sources of generation used to produce this product and the historic regional average supply mix.





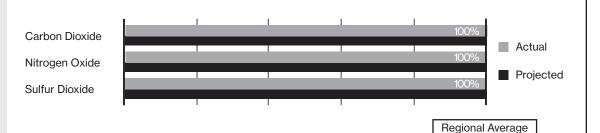
Environmental Characteristics

A description of the characteristics associated with each possible generation resource.

| Biomass Power | Air Emissions and Solid Waste |
|-----------------------------|-------------------------------|
| Coal Power | Air Emissions and Solid Waste |
| Hydro Power | Wildlife Impacts |
| Natural Gas Power | Air Emissions and Solid Waste |
| Nuclear Power | Radioactive Waste |
| Oil Power | Air Emissions and Solid Waste |
| Other Sources | Unknown Impacts |
| Solar Power | No Significant Impacts |
| Unknown Purchased Resources | Unknown Impacts |
| Wind Power | Wildlife Impacts |

Air Emissions

Product-specific projected and actual air emissions for this period compared to the regional average air emissions.



Radioactive Waste

Radioactive waste associated with the product.

| Туре: | Quantity: | |
|------------------------------|-----------|----------------|
| High-Level Radioactive Waste | Unknown | Lbs./1,000 kWh |
| Low-Level Radioactive Waste | Unknown | Ft³./1,000 kWh |

With in-depth analysis, the environmental characteristics of any form of electric generation will reveal benefits as well as costs. For further information, contact AES Ohio at www.aes-ohio.com or by phone at 800-433-8500.

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Regional Average Air Emission Rates: Sulfur Dioxide - 0.7 Lbs./MWh, Nitrogen Oxide - 0.5 Lbs./MWh, Carbon Dioxide - 924 Lbs./MWh