



Stationary energy sector greenhouse gases

Rising greenhouse gas emissions threaten the global climate and health. The industrial and energy sectors are seeking solutions to reduce flaring and improve efficiency. In the medical ...

The upstream oil and gas sector is crucial in global energy supply but at the same time, it is a significant contributor of greenhouse gas emissions, particularly methane. These pollutants make the industry a crucial focus in the ...

The EPA technical report, Global Non-CO2 Greenhouse Gas Emission Projections & Mitigation Potential: 2020-2080 (EPA 430-R-25-002), provides a consistent and comprehensive set of historical and projected ...

Coal-fired electricity generation is essential to ensuring that our Nation's grid is reliable and that electricity is affordable to the American people, and to promoting our Nation's energy...

In 2022, the Boston community emitted 5.70 million metric tons of greenhouse gasses (GHGs) from energy use in buildings and transportation. This is nearly a 2.5% increase from 2021, when Boston emitted 5.59 million metric ...

The Greenhouse Effect is a natural process that occurs in Earth's atmosphere, where certain greenhouse gases trap heat from the sun and keep the planet's temperature within a range suitable for life. The greenhouse effect ...



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