

Greenhouse Gas Emissions

1990-2014

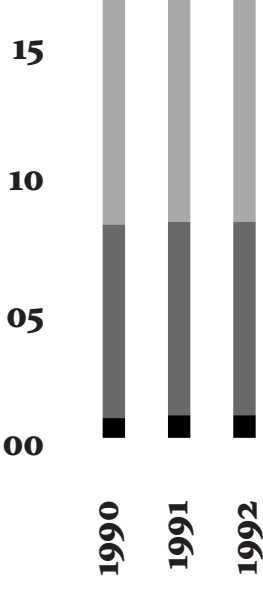
Nitrous Oxide



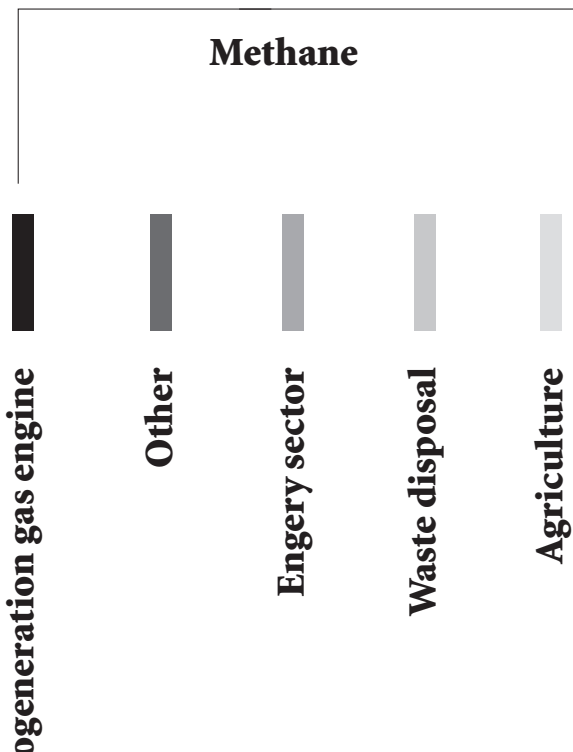
A colorless, sweet-smelling, sweet-tasting, nonflammable, slightly water-soluble gas, that sometimes produces a feeling of exhilaration when inhaled: used chiefly as an anesthetic in dentistry and surgery, in the manufacture of chemicals, and as an aerosol.



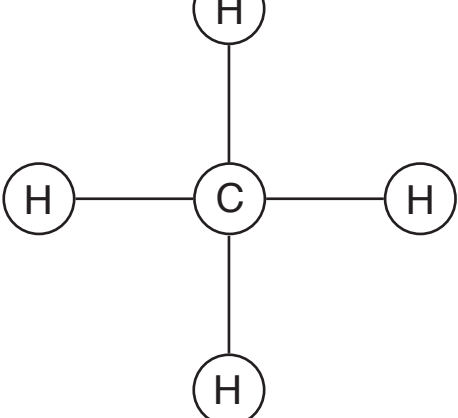
Nitrous Oxide



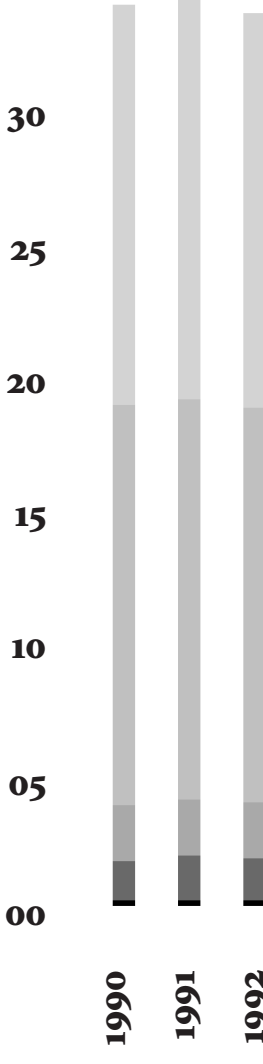
A heavy odorless colorless gas formed during respiration and by the decomposition of organic substances; absorbed from the air by plants in photosynthesis.



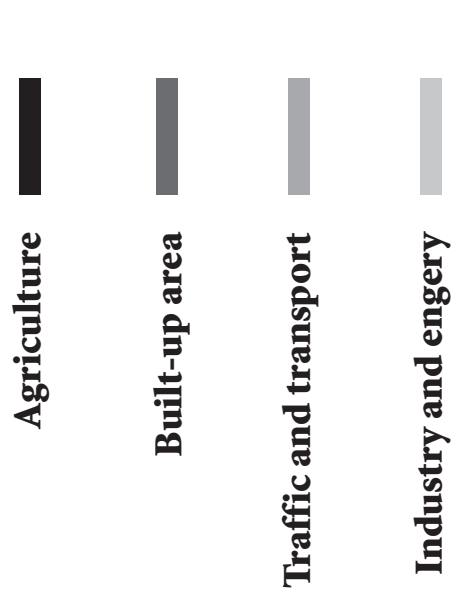
Methane



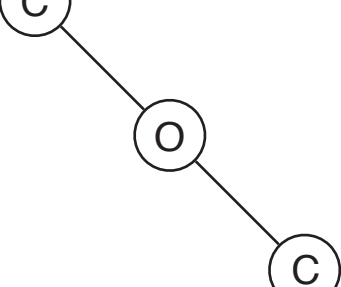
Methane



Carbon Dioxide

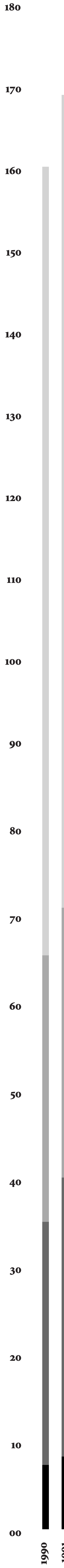


Carbon Dioxide



A colorless, odorless, flammable gas, the main constituent of marsh gas and the firedamp of coal mines, obtained commercially from natural gas: the first member of the methane, or alkane, series of hydrocarbons.

Carbon Dioxide



Data Indicator:

Million tons

CO<sub>2</sub> equivalents

Greenhouse

Gas Emissions

1990-2014

Source:

The Netherlands

Pollutant Release &

Transfer Register