



Ministry for the
Environment
Manatū Mō Te Taiao

Global production of ozone depleting substances, 1986–2015

Title	Global production of ozone depleting substances, 1986–2015
Publisher	New Zealand's Environment Reporting Series: The Ministry for the Environment and Statistics New Zealand
Description	Ozone in the stratosphere is destroyed in a catalytic reaction with a range of chemical species (mainly CFCs) that are emitted through human activities. The emission of these chemicals is closely related to the amount of the chemicals that are produced. The Montreal protocol helps the UNEP collect information on the production of ozone depleting substances. More information on this dataset and how it relates to our environmental reporting indicators and topics can be found in the attached data quality pdf.
Source	Ozone Secretariat - United Nations Environment Programme (UNEP)
Rights	Creative Commons Attribution 4.0 New Zealand
Rights	Attribution 4.0 International
Rights	http://creativecommons.org/licenses/by/4.0/
Coverage	1986–2015; global
Identifier	AC17/019
Type	Dataset
Language	eng-nz
Subject	ozone hole, UV, ultraviolet radiation, ozone concentrations, Environmental reporting series: Our atmosphere and climate 2017