

Greenhouse Gases and Their Impact on Global Warming

Abstract

The Greenhouse effect is a leading factor in keeping the Earth warm. Greenhouse gas (GHG) emissions from direct energy use consist of carbon dioxide, methane, and nitrous oxide gases associated with fuel burning and generation of electricity used in agriculture. Greenhouse gases turn like a blanket, gripping infra-Red radion and preventing it from escaping into outer space. In this report, I had captured the emission of greenhouse gases from 1970-2018 from all over the world. It will describe a case study for the world that explores a wide range of options for reducing greenhouse gas (GHG) emissions.