The increased volumes of carbon dioxide and other greenhouse N al temperatures could increase from global warming may include increase in occurrence and severity of storms and other severe

GLOBAL WARMING.

T he increased volumes of carbon dioxide and other greenhouse gases released by the burning of fossil fuels, land clearing, agriculture, and other human activities, are believed to be the primary sources of the global warming that has occurred over the past 50 years. Scientists from the Intergovernmental Panel on Climate carrying out global warming research have recently predicted that average global temperatures could increase between 1.4 and 5.8 °C by the year 2100. Changes resulting from global warming may include rising sea levels due to the melting of the polar ice caps, as well as an increase in occurrece and severity of storms and other severe weather events. - From LiveScience.