



Risk and Impact of Global Warming: A Review

Rajul Saxena

Department of Chemistry, D.A-V. (P.G) College, Kanpur-208001, U.P., **INDIA**

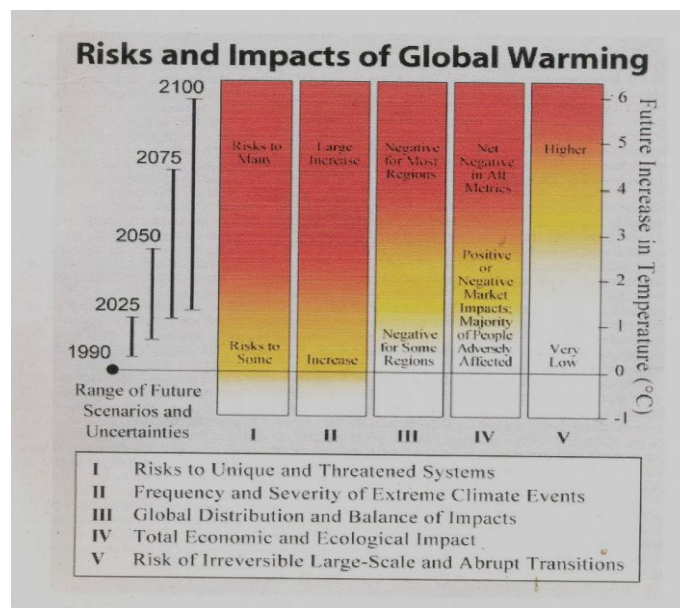
Email: rajulsaxena07@gmail.com

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ABSTRACT

According to the new graph, risks to "unique and threatened systems" such as coral reefs and risks of extreme weather events become likely when temperatures rise by as little as 1.8 degrees F from 1990 levels, which is on course to occur by mid-century given the current concentrations of atmospheric greenhouse gases. Global warming is already having significant and costly effects on our communities, our health, and our climate. Unless we take immediate action to reduce global warming emissions, these impacts will continue to intensify, grow ever costlier and damaging, and increasingly affect the entire planet — including you, your community, and your family.

Graphical Abstract



Keywords: Global warming, greenhouse gases, carbon dioxide, temperature.