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Climate Change, National Security, and the Quadrennial Defense Review

Avoiding the Perfect Storm

This collection of presentations is concerned with the impact of climate change on US national security. Several speakers discuss the implications for the US navy, its operations and strategy in an ice free Arctic. It is also argued that resource exploitation and commercial shipping will become important issues and the global impact of climate change is evaluated in regard to national security issues, such migration and stability.

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2004

The Precautionary Principle and WTO Law: Divergent Views Toward the Role of Science in Assessing and Managing Risk

This document presents the divergent political views of the EU and US toward the usefulness of science as a tool to understand and manage uncertainties surrounding public health and environmental risks. The author chronicles concerns that have arisen regarding food safety, chemicals management, waste disposal, industrial pollutants and climate change. He concludes that the resolution of these issues is likely to have a profound legal, social and economic impact on all WTO member governments and industries.

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- [English \(PDF · Page 77 to 124 · 3.0 MB\)](#)

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Publication:

Women and Children

Publisher:



John C Whitehead School of Diplomacy and International Relations, South Orange, United States

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2002

The US Response to the Kyoto Protocol

A Realistic Alternative?

This paper highlights the key requirements and mechanisms of the Kyoto Protocol as well as the proposed US response to the Protocol's effort to address climate change. The author considers key proposals contained within the Bush plan and the House and Senate bills for achieving greenhouse gases emissions reductions and the creation of renewable clean energy sources. The paper also analyzes whether the aggregate proposed US response promotes sustainable development within the context of climate

change, and consequently, whether it serves as a realistic alternative to the Kyoto regime.

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- English (PDF · Page 52 to 92 · 206 KB)

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Sustainable Development

Publisher:



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