

Climate Change Concepts, Science, and Impacts - Brochure

1. **Title: Business as usual: Why the climate is changing the rules for our cities and SMEs.** AXA Group. (2015).

Description: This report shows that certain cities have made great strides: they've put in place comprehensive resilience plans, invested in new infrastructure and helped residents and businesses alike adapt to the new reality of global warming. They've developed international networks to share experiences and expertise on how to reduce the impact of disasters, and both repair and rebuild but better after disaster has struck.

Retrieved from http://www.unepfi.org/fileadmin/documents/business_unusual.pdf

2. **Title: Critical list: the 100 nations most vulnerable to climate change. Sustainable Development Opinion. London: International Institute for Environment and Development.** Huq, S., & Ayers, J. (2007).

Description: Well over a billion people in 100 countries face a bleak future. In these, the nations most vulnerable to climate change, resilience has already been eroded by entrenched poverty, degraded or threatened environments and other problems. The harsher, more frequent natural disasters that are predicted could tip them over the edge into chronic famine or forced migration. Yet these are also the countries that have contributed least to climate change. It is vital that their voices and views be heard in the negotiations to determine the post-Kyoto climate regime. Equally importantly, the countries emitting the most greenhouse gases must redress the balance by establishing robust mitigation programmes.

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