

(...) According to Maplecroft's annual Natural Hazards Risk Atlas, which evaluates the exposure and resilience of 197 countries to 12 natural hazards, there is a danger that the relatively quiet year of 2012 may lead to further complacency in relation to disaster risk preparedness in some of the most exposed and least resilient countries. This would have potentially devastating consequences when major natural hazards inevitably do occur. Consequently, supply chains and investors are exposed to greater risk than anticipated, as natural disasters can exacerbate other political and societal risks from regime stability to food security and societal unrest. (...)

The article:

[http://maplecroft.com/about/news/nha\\_2013.html](http://maplecroft.com/about/news/nha_2013.html)

The Atlas:

<http://maplecroft.com/themes/nh/>

Passato... prossimo:

[http://www.fabiomanzione.it/index.php?option=com\\_content&view=article&id=2485:convegno-rischi-naturali-ed-effetti-del-cambiamento-climatico&catid=33:ambiente&Itemid=58](http://www.fabiomanzione.it/index.php?option=com_content&view=article&id=2485:convegno-rischi-naturali-ed-effetti-del-cambiamento-climatico&catid=33:ambiente&Itemid=58)