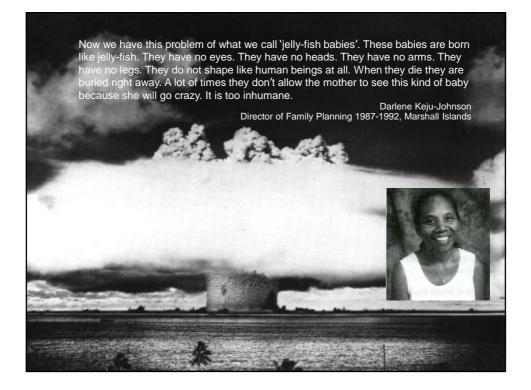


- Risk of nuclear weapons use by accident or miscalculation
- Risks rise in conflicts India/Pakistan, Middle East, Ukraine/Russia, NE Asia
- Potential for proliferation to additional countries or to non-State actors (terrorists)
- Risk of nuclear weapons use by terrorists, including by cyber attack on nuclear command centres
- Potential proliferation provides rationale for pre-emptive war
- Nuclear weapons budget
  consumes \$100 billion per year







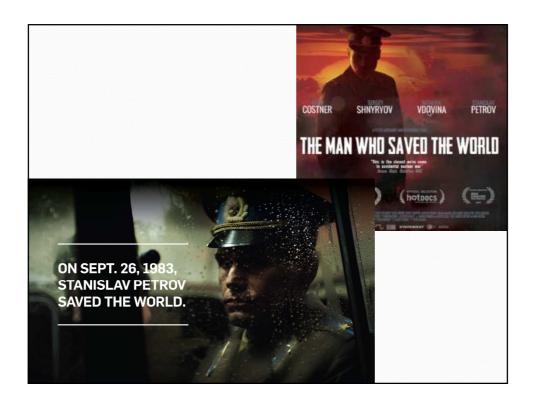


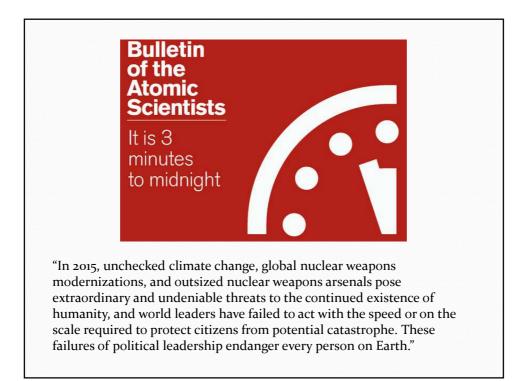


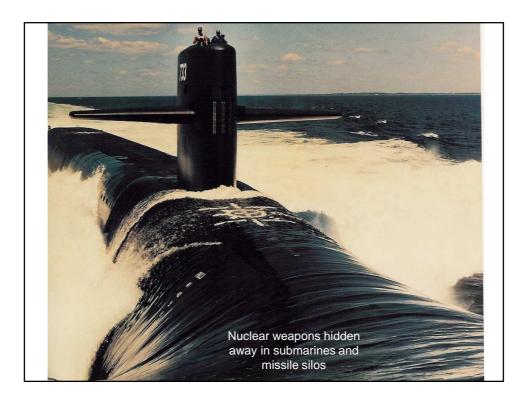


• 2007, US nuclear weapons lost for 36 hours.





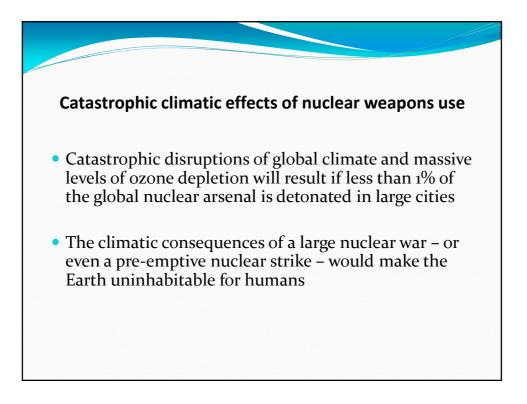


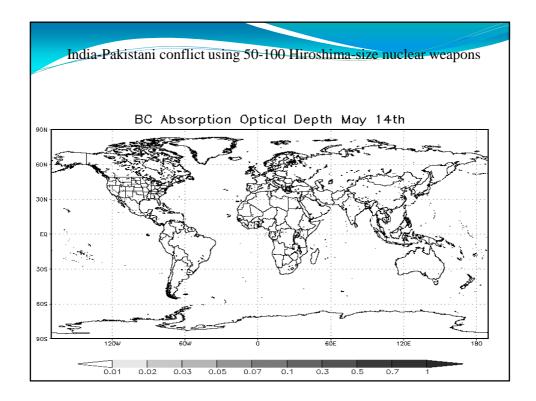


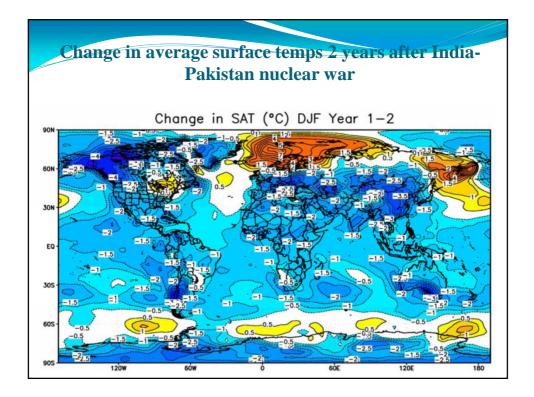


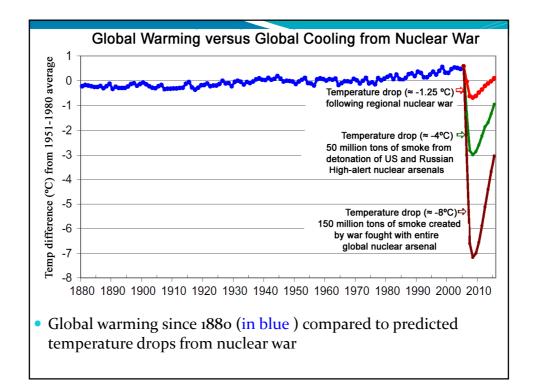


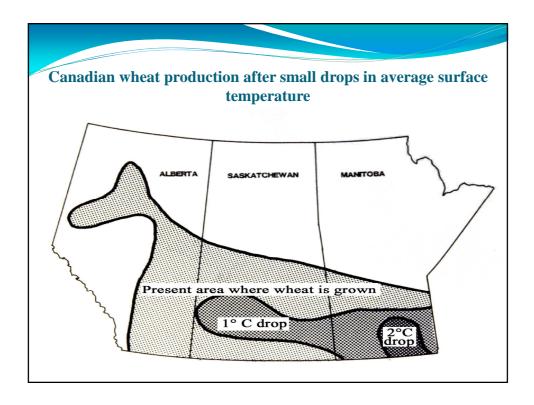












## Arnold Schwarzenegger

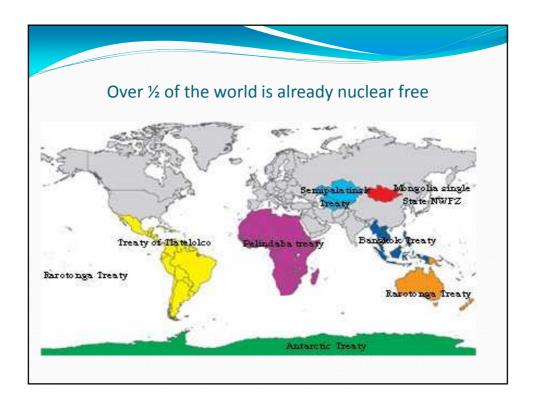


Although we must address global warming —its most dangerous consequences come decades down the road. The most dangerous consequences of nuclear weapons, however, are here and now. They are of this hour and time.

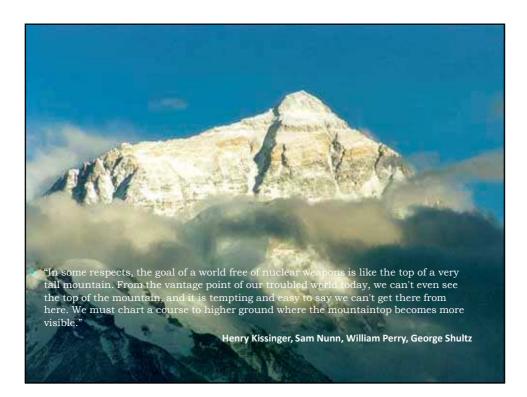
A nuclear disaster will not hit at the speed of a glacier melting. It will hit with a blast. It will not hit with the speed of the atmosphere warming but of a city burning. Clearly, the attention focused on nuclear weapons should be as prominent as that of global climate change.

Arnold Schwarzenegger, Governor of California, 2003-2011

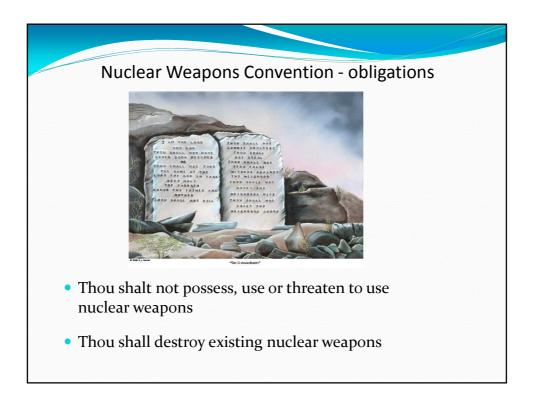




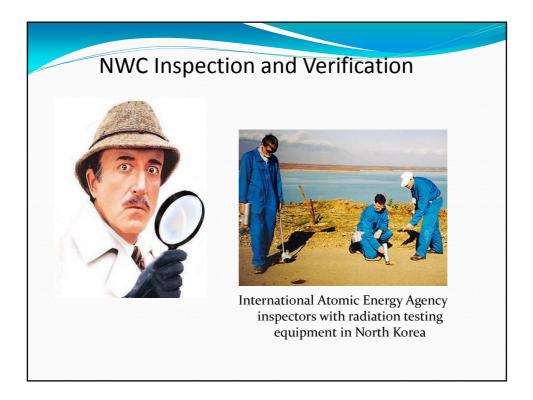


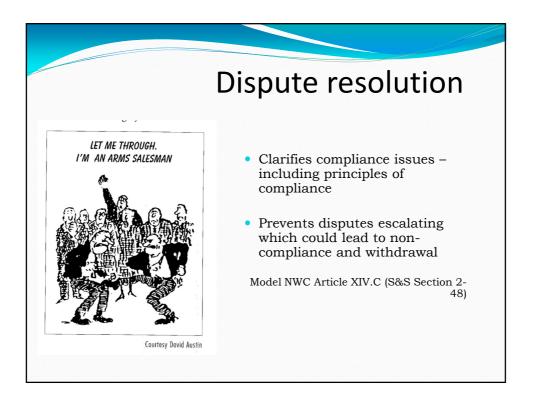


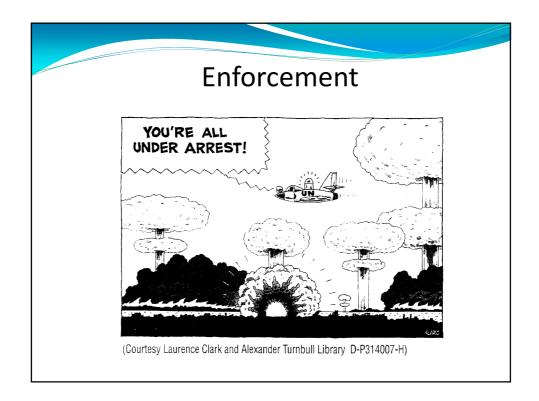


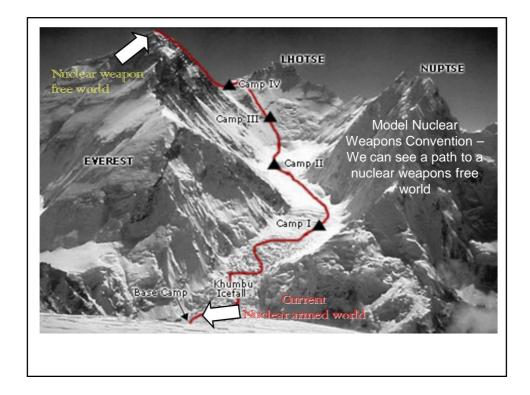


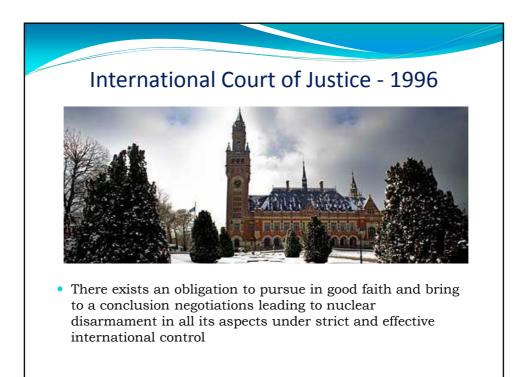


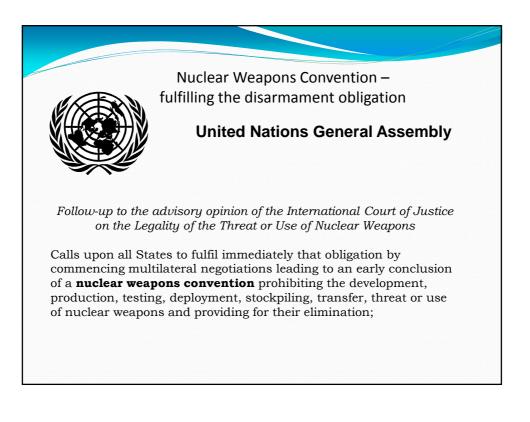




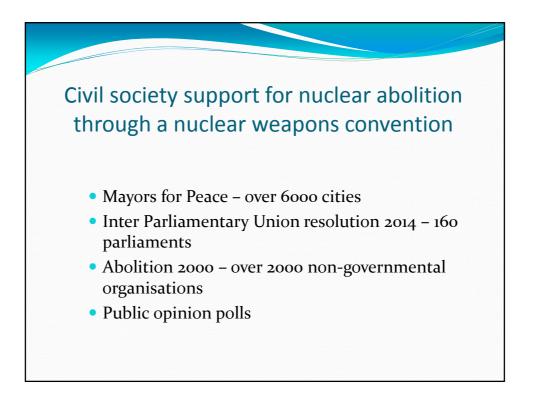






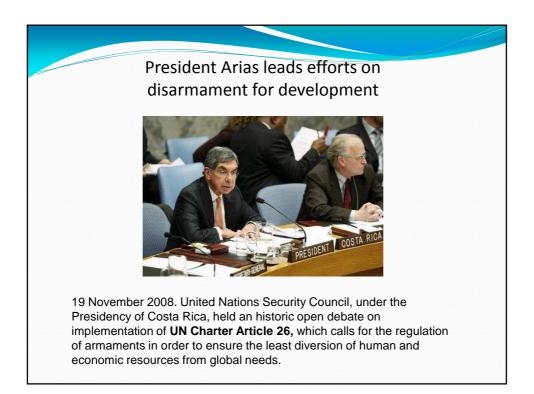




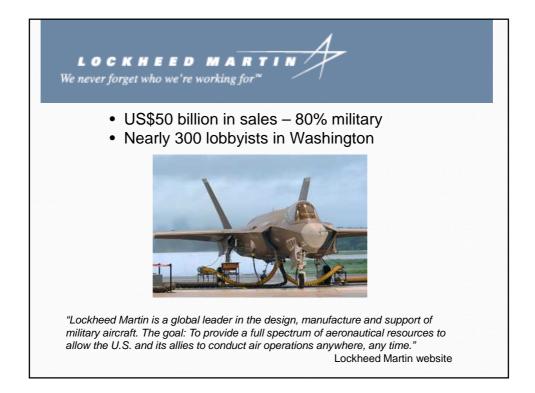


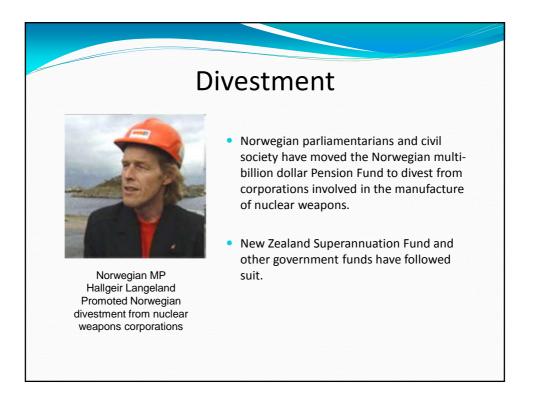












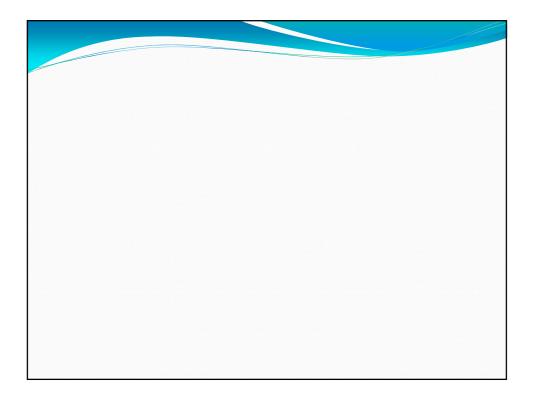




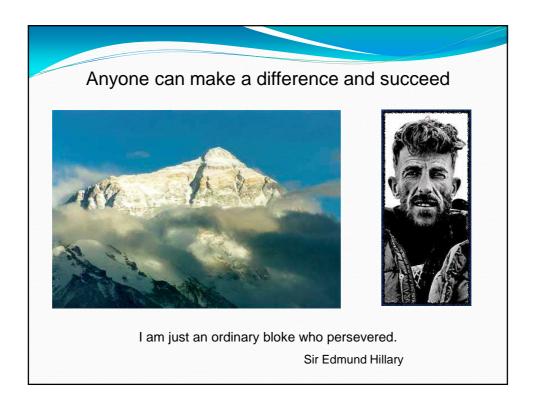
















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