



US NUCLEAR ENERGY FOUNDATION

“Nuclear Advocacy through Grassroots Education”

A Non-Profit 501(C)(3) Nevada Foundation

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World Energy Related Disaster Totals **Nuclear, 28 – all other fossil fuels, 465,200**

**Data source, Bruno Comby, keynote speaker
on nuclear energy, safety, health, environmental and radioprotection for more than 25 years**

- Hydro - Dams: Johnstown, USA (1889): 2,200 dead
Shimantan, China (1975): 85,000 dead
- Chemical: Bhopal, India (1984): 14,000 dead
- Coal USA: 100,000 dead over the past century
- China, 1950 through today: 264,000 dead
- Nuclear Chernobyl direct: 28 dead <https://www.unscear.org/unscear/en/chernobyl.html>
- Three Mile Island USA 1979: -0- direct deaths 0 casualty connections over next yrs.
- Fukushima 2011: -0- direct deaths e.g. World Health Org. no discernible cancer increase
- Fukushima: non-radiation long-term displacement, (mostly sick and elderly) died at an increased rate while in temporary housing and shelters. Degraded living conditions and separation from support networks are likely contributing factors.

As of 27 February 2017, the Fukushima prefecture government counted 2,130 "disaster-related deaths" in the prefecture.

The take away from this data is to understand, given these factual numbers that no matter how we have been misled by governments, politics, media, etc. The numerical facts prove that nuclear energy is the safest, clean carbon free, large volume producing power available on the planet. Many nations are recognizing these facts and scheduling the production of new nuclear power. New nuclear technology should be revisited by the grassroots public worldwide.