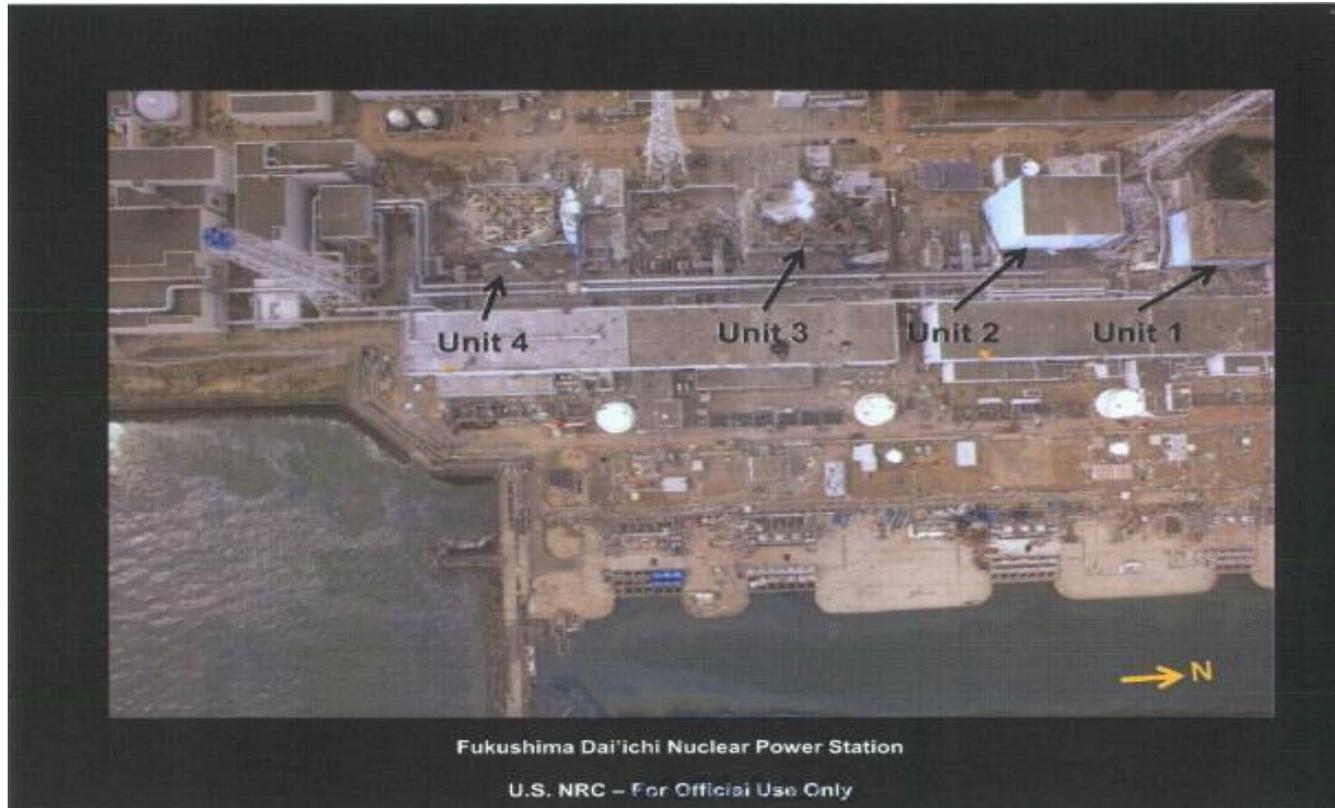


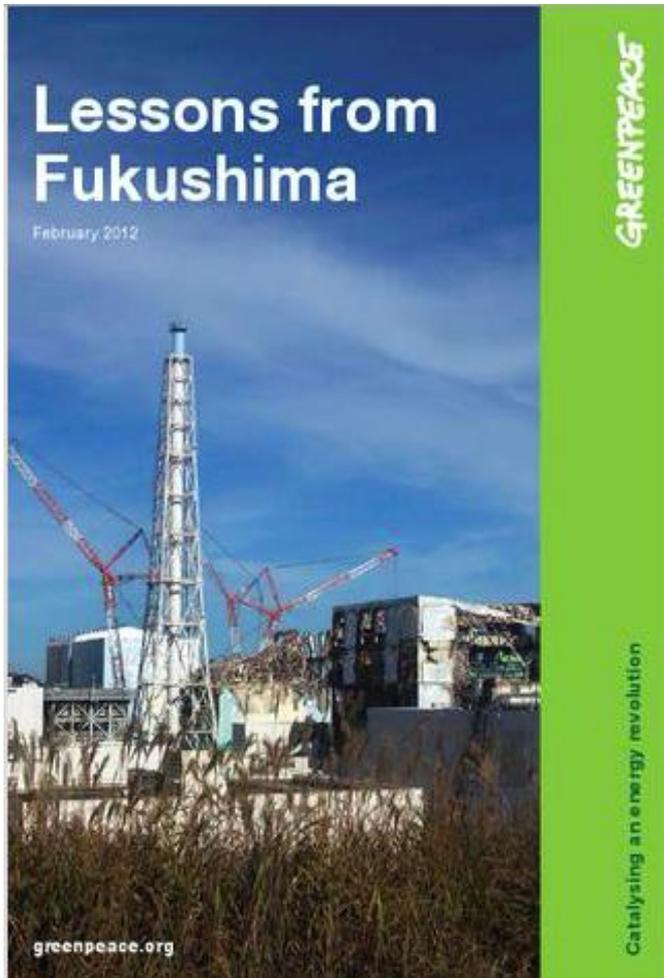
# Meeting with NRC Stakeholders



July 26, 2016

US Nuclear Regulatory Commission

# Meeting with NRC Stakeholders



Nuclear Safety?

Or merely a false sense of security?

After Fukushima, the nuclear industry's track record was a meltdown once every seven years.

The historical record clearly contradicts the industry's claim that nuclear power is "safe".

# Meeting with NRC Stakeholders

In the NRC's order after Fukushima, it wrote that the vents "are needed to ensure that adequate protection of public health and safety is maintained."



UNIT 4

UNIT 3

UNIT 2

UNIT 1

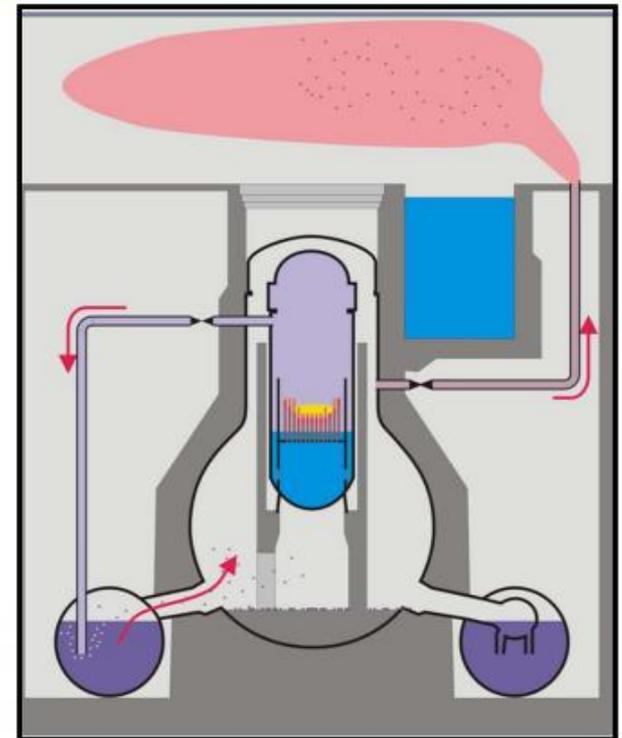
# Meeting with NRC Stakeholders



## Containment Venting System



- Applies to boiling water reactors with certain designs (Mark I/II)
- Vents help control pressure by removing heat
- May help prevent core damage
- Must continue to function if core damage/melting occurs
- Required to work when all power is lost

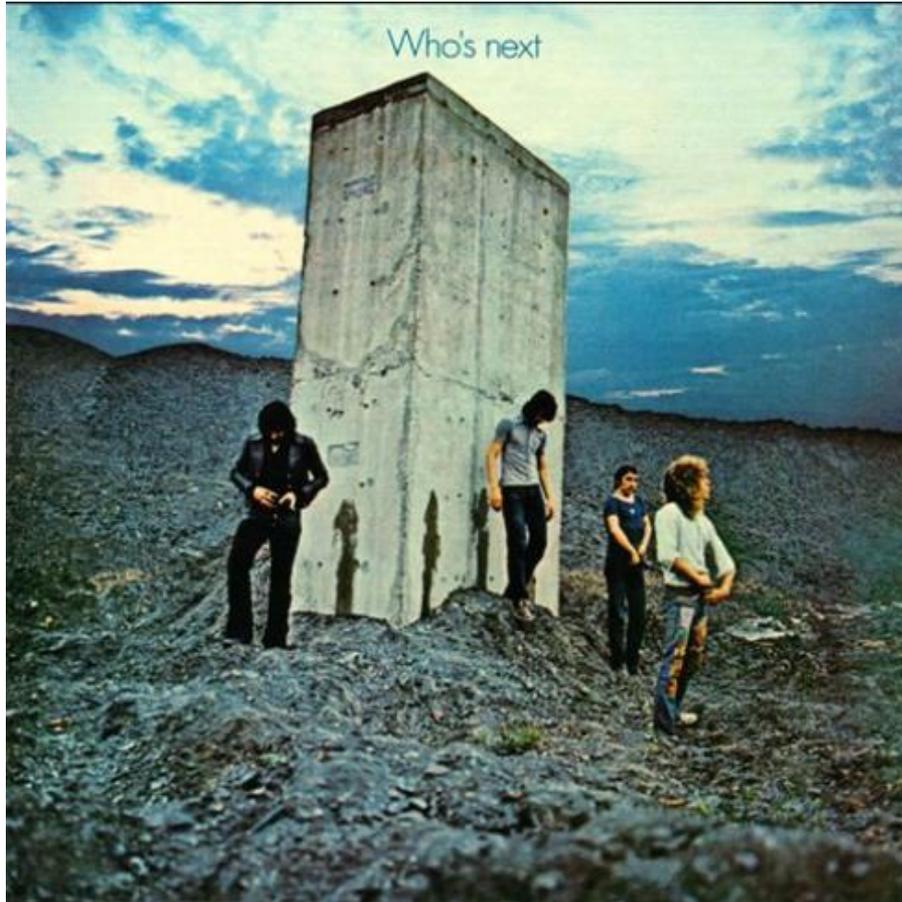


# Meeting with NRC Stakeholders



After 5 years & more than 300 public meetings to address Fukushima lessons learned, the NRC waives Post Fukushima hardened vent requirements for Exelon's financially strapped reactor at Oyster Creek. And the NRC is considering doing the same for Entergy's economically challenged Pilgrim nuclear power plant. Lessons Learned?

# Meeting with NRC Stakeholders



Quad Cities?  
Fitzpatrick?  
Nine Mile Point?  
Fermi?  
Hope Creek?  
Duane Arnold?

Allowing Exelon & Entergy to run old and dangerously flawed nuclear reactors for years without making necessary post Fukushima repairs both tempts fate and undermines public confidence in the U.S. Nuclear Regulatory Commission.