

## Fukushima Six Years Later

Fears from Fukushima has had significant *international* impacts (eg, Germany, Taiwan, S. Korea)

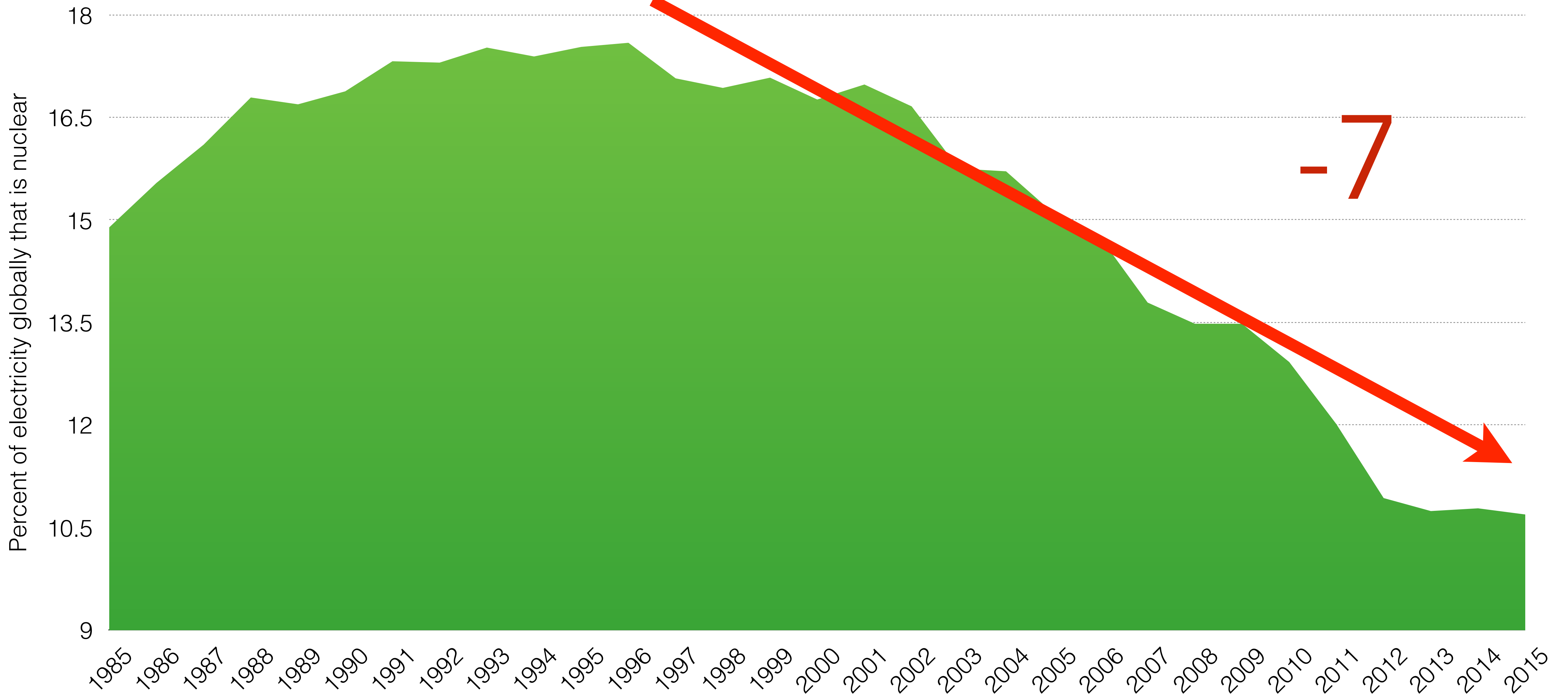
Public acceptance of nuclear main issue for climate change and environment

Soil clean-up and tritiated water retention reinforced irrational fears

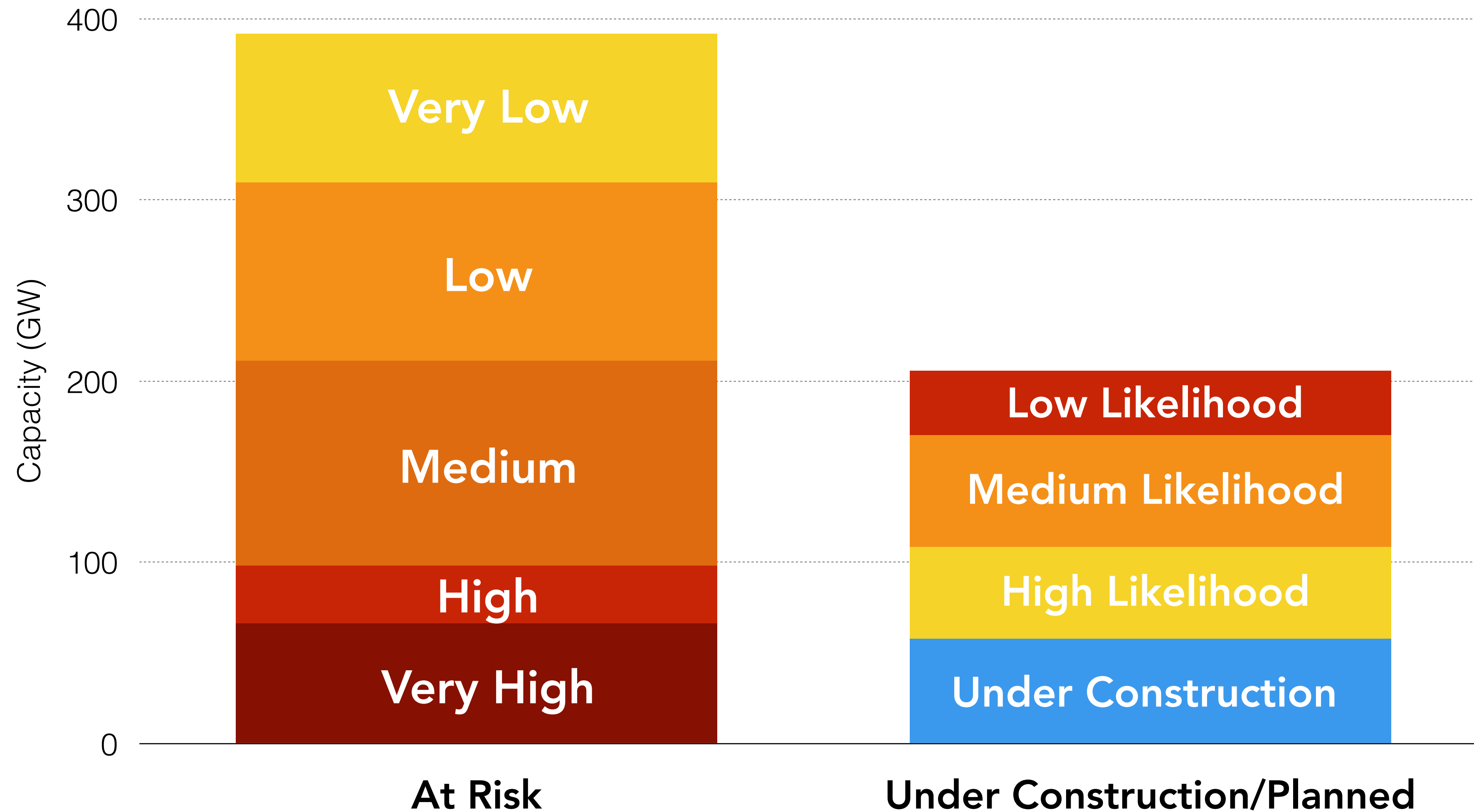




# Nuclear on the decline



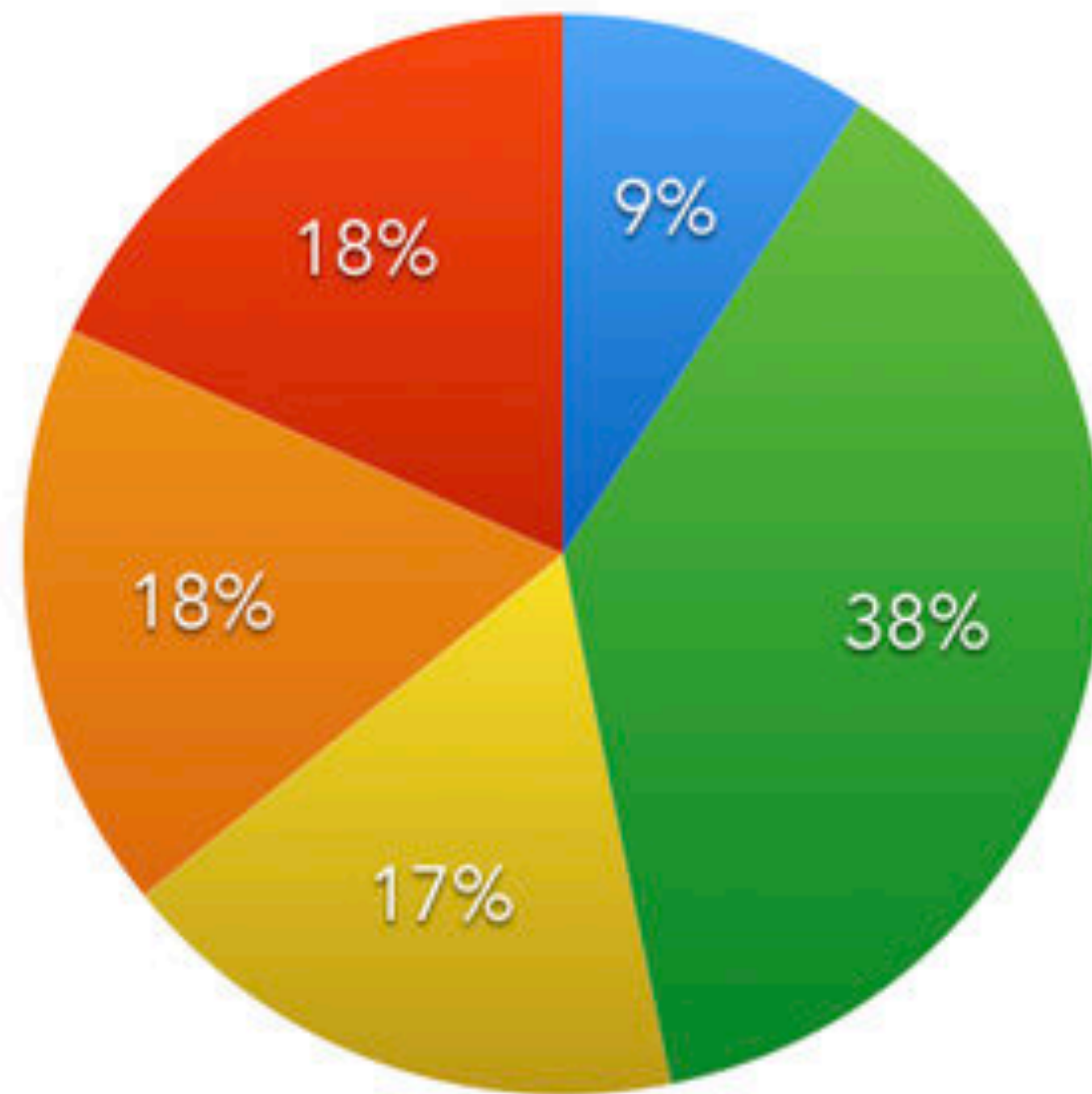
# World could lose up to 2x more nuclear than it gains by 2030



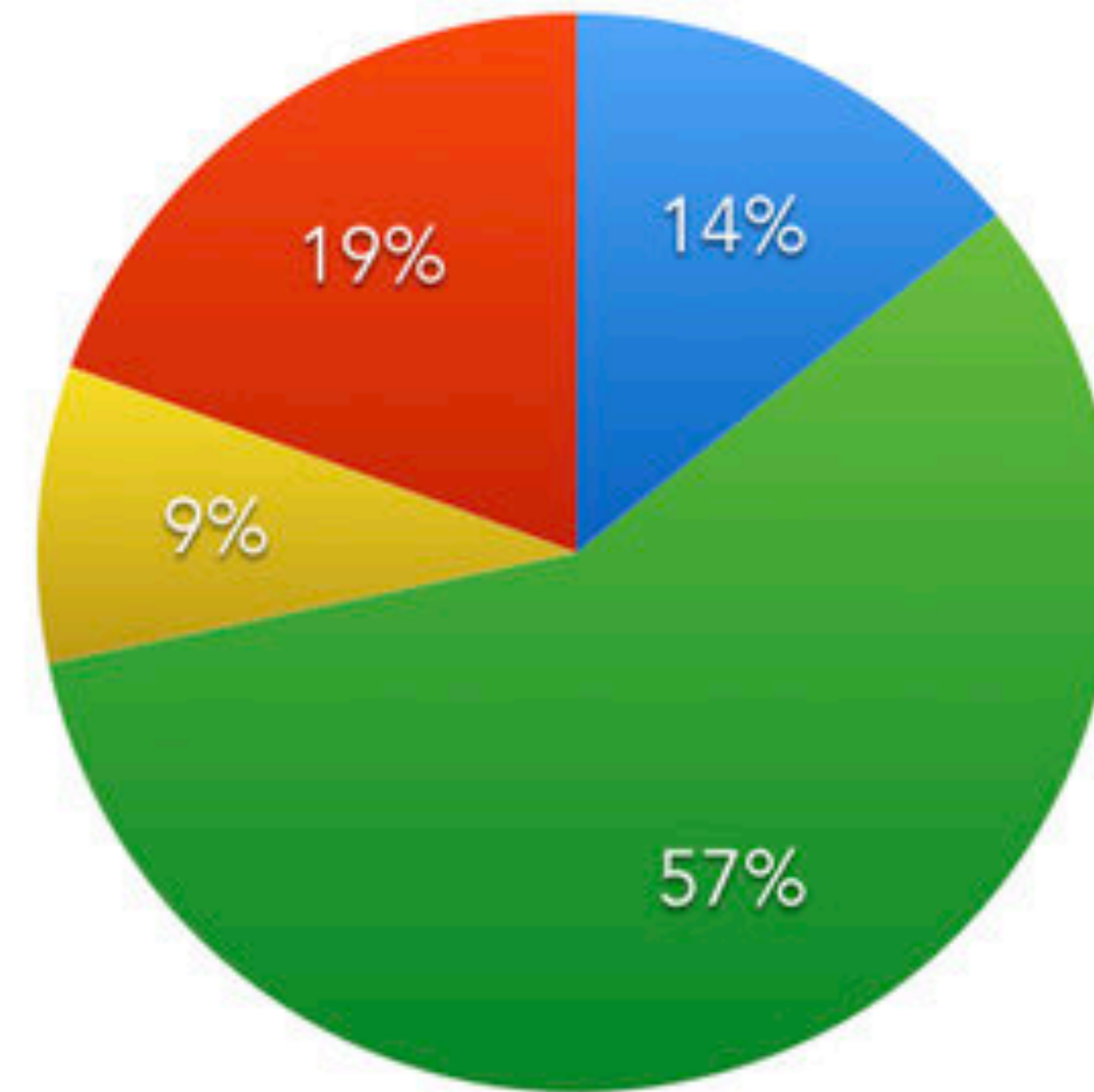
**Source & Methods:** EP Energy Progress Assessment, 2017. Plant-specific rankings based on economic and energy trend analysis, political and societal assessment, and expert elicitations. Longer methodology discussion can be found at [environmentalprogress.org/research](http://environmentalprogress.org/research) Last updated March 2, 2017. Email [info@environmentalprogress.org](mailto:info@environmentalprogress.org) for more information.

# Share of Global Nuclear Export Market by Capacity

For All Projects Planned for Completion by 2030



For Projects Highly and Moderately Likely to be Completed by 2030



● China ● Russia ● France ● Japan ● Awaiting Vendor





# Fukushima Six Years Later

Arrogant overconfidence that Japan immune from nuclear accident

Little to no accident preparedness

Fear of alarming public near plant behind lack of preparedness

Pre-Fukushima public education focused on avoidance of accident not benign nature of low-dose radiation

