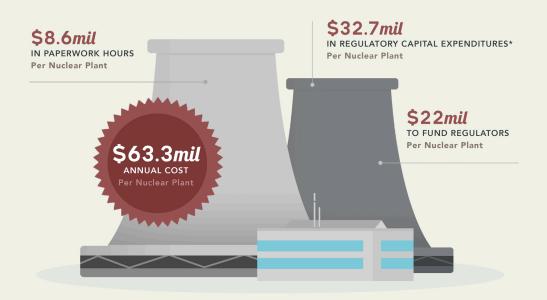


Nuclear power is among the safest sources of energy in America. It is also among the cleanest, and is America's largest source of low-carbon energy.

However, the regulatory regime in place does not adequately reflect the safety and environmental benefits of nuclear power.



* uprates, extended operations, equipment replacement, and regulatory spending

COMPARING INCIDENT RATES

From 2006 to 2015, the nuclear generation industry is on average:



ANNUAL TONS OF GREENHOUSE GAS RELEASED*

The nuclear generation industry's CO₂ emissions are a fraction of a percent of its energy counterparts.



79 NUCLEAR



167,486



417,035



4,056,398

The federal government has failed to adequately consider the role nuclear power plays as one of its safest and cleanest forms of energy. They must sufficiently identify problems in the current regime, and implement reform — lest the U.S. lose its primacy in nuclear energy and become reliant on foreign powers for innovation and expertise.

^{*} Per power plant | Greenhouse gases measured in CO2 equivalent for warming capacity.