

PUBLIC SUBMISSION

As of: 1/18/22 11:40 AM Received: January 16, 2022 Status: Pending_Post Tracking No. kyh-u9cj-pkrb Comments Due: August 31, 2022 Submission Type: Web
--

Docket: NRC-2019-0062

10 CFR Part 53: Risk-Informed, Technology-Inclusive Regulatory Framework for Advanced Reactors

Comment On: NRC-2019-0062-0176

Risk-Informed, Technology-Inclusive Regulatory Framework for Advanced Reactors

Document: NRC-2019-0062-DRAFT-0214

Comment on FR Doc # 2021-26877

Submitter Information

Name: Peter LaFontaine

Address:

Brookline, MA, 02446

Email: lafonta@bu.edu

General Comment

With the threat of growing threat from Climate catastrophe looming on the horizon, and the unreliability of current and future battery technology, nuclear is one of the few ways that we can avert a disaster waiting to happen. These rule changes will streamline regulation which in turn will draw greater investment and lessen the cost of development for the densest power source in the world. I firmly believe that with nuclear power at the fore, combined with the dynamism of renewable energy, we will be able to bring our power grid to net 0 before 2050. With the advancement in designs, we will be able to build safer and more reliable reactors. Please enact these changes soon, so that our children can breathe cleaner air.