

**From:** Alex Cannara <cannara@sbcglobal.net>  
**Sent:** Wednesday, July 1, 2020 11:33 PM  
**To:** AdvancedReactors-GEIS Resource  
**Subject:** [External\_Sender] I support USNRC's proposal for GEIS for small-scale advanced nuclear reactors

To: US Nuclear Regulatory Commission

I support the U.S. NRC's proposal to produce a generic environmental impact statement (GEIS) for small-scale advanced nuclear reactors. This action directly supports the NRC's primary mission to protect the public health and safety, by ensuring that clean, emission-free power plants can be effectively evaluated and brought online.

In particular, it's gratifying to see NRC evaluating small-scale nuclear reactors (SMRs), such as Terrestrial energy molten-salt design and doing so in concert with the Canadian nuclear regulatory agency.

I also support development of fast-neutron machines, such as IFR.

In any case, high-temperature gas/liquid working-fluid machines offer us wide variety of large and small designs appropriate for both grid-scale and district/industrial-scale power and heat demands producing no emissions.

Sincerely,  
Dr. Alexander Cannara  
Menlo Park, Calif.  
650-400-3071

**Federal Register Notice:** 85FR24040  
**Comment Number:** 3177

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