

Wyoming LFTR Energy Alliance

P.O. Box 985
Laramie, WY, 82070
15 June 2015

Annette L. Vietti-Cook
Secretary of the Commission
U.S. Nuclear Regulatory Commission
Mail Stop O-16G4
Washington, DC 20555-0001

Greetings,

We are interested in the ability to store radioactive waste from a Liquid Fluoride Thorium Reactor (LFTR, read "lifter"), a molten salt reactor operating at atmospheric pressure. LFTR waste would consist of fission products only, devoid of transuranic elements. Are there regulations dealing with this type of waste, and are there any facilities, current or planned, licensed to accept it?

The requested information is vital to our promotion of the LFTR, which has multiple advantages over our conventional boiling water/pressurized water cooled, solid uranium fueled reactors.

We will greatly appreciate any information you can provide.

Thank you for your time and attention.

Sincerely,



David G. Earnshaw
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