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NRC to Hold Third Workshop on New Reactor Licensing Pathways

ROCKVILLE, Md. — The Nuclear Regulatory Commission will hold the third in a series of workshops to support new and advanced reactor designers, developers and stakeholders in navigating the NRC's licensing process.

What: License to Launch Workshop No. 3: Defining the Limit: Maximum Credible Accident vs. Maximum Hypothetical Accident in Modern Siting and Safety Analyses

When: Dec. 2, 1:00-4:30 p.m. Eastern time

Where: In person at NRC Headquarters, 11555 Rockville Pike, Rockville, Maryland, or virtually via Microsoft Teams

How: All participants must pre-register. Virtual participants can register by clicking the Teams link above; in-person participants should provide their legal name and country of citizenship to Jacqueline Tulip.

More details can be found in the NRC's public meeting notice.

The U.S. Nuclear Regulatory Commission was created as an expert, technical agency to protect public health, safety, and security, and regulate the civilian use of nuclear materials, including enabling the deployment of nuclear power for the benefit of society. Among other responsibilities, the agency issues licenses, conducts inspections, initiates and enforces regulations, and plans for incident response. The NRC is collaborating with interagency partners to implement reforms outlined in new Executive Orders and the ADVANCE Act to streamline agency activities and enhance efficiency.