



SMR, LLC. A Holtec International Company  
Krishna P. Singh Technology Campus, 1 Holtec Blvd., Camden, NJ 08104  
Telephone (856) 797-0900  
Fax (856) 797-0909

February 14, 2023

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555-0001

Subject: SMR, LLC Preapplication Meeting Materials for February 22, 2023 (Project No. 99902049)

SMR, LLC is pleased to submit presentation materials for a preapplication meeting on February 15, 2023, regarding RG 1.99 limitations and reactor pressure vessel embrittlement analysis for the SMR-160 design.

Enclosure 1 contains the proprietary version of the presentation. Enclosure 2 contains the non-proprietary version. SMR, LLC requests that Enclosure 1 be withheld from public disclosure in accordance with 10 CFR 2.390 and an Affidavit is also included with this letter as Enclosure 3.

SMR, LLC has estimated approximately 30 hours for the review of this material by the NRC staff. If more hours are required for the review, please discuss with the SMR, LLC Director of Licensing. If you have any questions or require any additional information, please contact Justin Hawkins, SMR-160 Director of Licensing, at [j.hawkins@holtec.com](mailto:j.hawkins@holtec.com), (O) 856-797-0900 x3452, or (C) 609-941-5765.

Respectfully,

A handwritten signature in black ink that reads 'Justin Hawkins' in a cursive script.

Justin Hawkins  
Director of Licensing, SMR, LLC

Enclosures:

1. SMR, LLC Meeting Presentation Materials for February 22, 2023 (P)
2. SMR, LLC Meeting Presentation Materials for February 22, 2023
3. Affidavit Pursuant to 10 CFR 2.390 to Withhold Information from Public Disclosure

CC:

T. Marcille (SMR, LLC, Vice President of Reactor Technologies)  
J. Fleming (Holtec International, LLC, VP of Licensing, Regulatory Affairs & PSA)  
R. Trotta (SMR, LLC, Director of SMR-160)  
M. Dudek (USNRC, DNRL, NRLB, Branch Chief)  
C. Lauron (USNRC, DRNL, NRLB, Senior Project Manager)  
G. Cranston (USNRC, DRNL, NRLB, Senior Project Manager)