



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

December 7, 2022

Denise Elisio
Holtec International
Holtec Technology Campus
1 Holtec Blvd.
Camden, NJ 08104

SUBJECT: AMENDMENT NO. 7 TO CERTIFICATE OF COMPLIANCE NO. 1032 FOR THE
HI-STORM FLOOD/WIND MULTIPURPOSE CANISTER STORAGE SYSTEM –
REQUEST FOR ADDITIONAL INFORMATION BATCH 4

Dear Denise Elisio:

By a letter dated May 6, 2021 (Agencywide Documents Access and Management System [ADAMS] Accession No. ML21126A266) and supplemented by letters dated October 15, 2021 (ML21288A521), February 17, 2022 (ML22048C221), July 11, 2022 (ML22192A215), July 13, 2022 (ML22194A954), July 29, 2022 (ML22210A145), September 15, 2022 (ML22258A250), and October 3, 2022 (ML22276A281), Holtec International submitted to the U.S. Nuclear Regulatory Commission a request to amend the Certificate of Compliance No. 1032 for HI-STORM Flood/Wind Multipurpose Canister Storage System, as Amendment No. 7.

The staff reviewed the application and supplemental information, and determined additional information is needed to complete this review. The enclosed requests for additional information (RAI) contain one additional thermal RAI and four confinement RAIs that are related to your response to RAI 9-1 (ML22276A281). We request that you provide the responses to these RAIs within 30 days from the date of this letter. If you are unable to meet this deadline, please notify us in writing, within 2 weeks of receipt of this letter, of your new submittal date and the reasons for the delay.

A document transmitted by this letter contains **Proprietary Information**. When separated from Enclosure 2, this letter is decontrolled.

D. Elisio

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Please reference Docket No. 72-1032, CAC No. 001028, and EPID No. L-2021-LLA-0053 in future correspondence related to this licensing action. If you have any questions, please contact me at 301-415-1018.

Sincerely,



Signed by Chen, Yen-Ju
on 12/07/22

Yen-Ju Chen, Sr. Project Manager
Storage and Transportation Licensing Branch
Division of Fuel Management
Office of Nuclear Material Safety
and Safeguards

Docket No.: 72-1032
CAC No.: 001208
EPID: L-2021-LLA-0053

Enclosures:

1. RAI
2. RAI proprietary

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DISTRIBUTION: Docket 72-1032

PKoch, NMSS/DFM/MSB

ASotomayor-Rivera, NMSS/DFM/NARAB

DForsyth, NMSS/DFM/NARAB

JPiotter, NMSS/DFM/CTCFB

ADAMS Accession No.: ML22326A358; Ltr ML22326A361

*** via email**

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DATE	Dec 6, 2022	Dec 7, 2022		

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