



June 30, 2021

NRC 2021-0027
10 CFR 72.212

ATTN: Document Control Desk
Director, Spent Fuel Project Office
Office of Nuclear Material Safety and Safeguards
U.S Nuclear Regulatory Commission
Washington, DC 20555

Point Beach Nuclear Plant, Units 1 and 2
Dockets 50-266, 50-301 and 72-005
License Nos. DPR-24 and DPR-27

Registration of HOLTEC HISTORM Casks
HISTORM-37-051, HISTORM-37-052, and HISTORM-37-053

In accordance with the requirements of 10 CFR 72.212(b)(2), NextEra Energy Point Beach, LLC, is providing the enclosed information to register the use of three approved spent fuel storage casks at the Point Beach Nuclear Plant (PBNP) Independent Spent Fuel Storage Installation (ISFSI).

This letter contains no new commitments and no revisions to existing commitments.

Sincerely,

NextEra Energy Point Beach, LLC

A handwritten signature in black ink, appearing to be "Eric Schultz", with a long, sweeping horizontal line extending to the right.

Eric Schultz
Licensing Manager

Enclosure

cc: Administrator, Region III, USNRC
Project Manager, Point Beach Nuclear Plant, USNRC
Resident Inspector, Point Beach Nuclear Plant, USNRC
PSCW

ENCLOSURE

REGISTRATION OF HOLTEC®-32PT CASKS WNHOMS-32-046, WNHOMS-32-048, and WNHOMS-32-050

CASK REGISTRATION INFORMATION

Licensee's Name: NextEra Energy Point Beach, LLC

Licensee's Address: 6610 Nuclear Road
Two Rivers, WI 54241

Reactor License Nos.: DPR-24 and DPR-27

Reactor Docket Nos.: 50-266 and 50-301

ISFSI Docket No.: 72-005

Cask Certificate No.: 1032, Amendment 3

Cask Model No.: HI-STORM FW

Contact: Mr. Richard Wood
Reactor Engineer
920-755-7629

Cask Identification Number	HISTORM Storage Module Number	Multi Purpose Canister Number	Dry Shielded Canister Heat Load	Date Placed in Service
HISTORM-37-051	219	MPC-37-200	16.79 kW	June 9, 2021
HISTORM-37-052	220	MPC-37-201	17.06 kW	June 12, 2021
HISTORM-37-053	221	MPC-37-202	19.08 kW	June 18, 2021