From: Cary, Richard H. <Richard.Cary@pseg.com>

Sent: Tuesday, June 6, 2023 4:00 PM

To: Julie Crocker

Cc: Lynn Lankshear - NOAA Federal; Briana Arlene

Subject: [External\_Sender] Biological Opinion GAR-2020-02842; FIN CLIP ANALYSIS

**FACILITIES** 

Attachments: LR-E23-0065 Sturgeon Fin Clip Analysis.pdf

Please find attached a letter from PSEG Nuclear, LLC requesting a list of approved individuals/facilities with the appropriate ESA authority and technical ability to carry out the genetic identification of collected fin clips of Atlantic and shortnose sturgeon.

Thank you for your support, and please let me know if you have any questions or need additional information.

Richard Cary
Environmental Compliance & Program Manager
PSEG Nuclear Environmental Affairs
856-339-1487

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 From:
 Cary, Richard H.

Created By: Richard.Cary@pseg.com

Recipients:

"Lynn Lankshear - NOAA Federal" <lynn.lankshear@noaa.gov>

Tracking Status: None

"Briana Arlene" <bri>driana.arlene@nrc.gov>

Tracking Status: None

"Julie Crocker" <julie.crocker@noaa.gov>

Tracking Status: None

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LR-E23-0065 Sturgeon Fin Clip Analysis.pdf 219327

**Options** 

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**Expiration Date:** 



## **SEND VIA EMAIL**

June 6, 2023 LR-E23-0065

Julie Crocker
Chief, ESA Fish, Energy, and Ecosystems Branch
Greater Atlantic Regional Fisheries Office
National Marine Fisheries Service
55 Great Republic Drive
Gloucester, MA 01930

## SALEM AND HOPE CREEK GENERATING STATIONS BIOLOGICAL OPINION GAR-2020-02842 ATLANTIC & SHORTNOSE STURGEON FIN CLIP ANALYSIS FACILITIES

The U.S. Nuclear Regulatory Commission (USNRC) and the National Marine Fisheries Service (NMFS) concluded formal consultation under Section 7 of the Endangered Species Act of 1973, as amended, (ESA) on April 17, 2023, with NRC's issuance of a Biological Opinion for Continued Operations of Salem and Hope Creek Nuclear Generating Stations and Incidental Take Statement (ITS) to PSEG. In accordance with Term and Condition (T&C) 9 of the ITS, PSEG is requesting a list of approved individuals/facilities with the appropriate ESA authority and technical ability to carry out the genetic identification of collected fin clips of Atlantic and shortnose sturgeon. Upon receiving the list, PSEG will establish an agreement with one of the listed facilities and arrange for transfer and analysis of the fin clips in accordance with T&Cs 9, 20, and 30.

If you have any questions or require additional information, please do not hesitate to contact me via email at richard.cary@pseg.com or via phone at (856) 339-1487.

Sincerely,

Richard Cary
Environmental Compliance and Program Manager

C Lynn Lankshear Sturgeon Recovery Coordinator NOAA Fisheries Greater Atlantic Regional Fisheries Office

> Briana S. Arlene Conservation Biologist & ESA Consultation Coordinator Environmental Center of Expertise U.S. Nuclear Regulatory Commission