



CONNECTICUT YANKEE ATOMIC POWER COMPANY

HADDAM NECK PLANT  
362 INJUN HOLLOW ROAD • EAST HAMPTON, CT 06424-3099

December 4, 2023  
CY-23-014  
10 CFR 50.71(e)(4) and 10 CFR 71.106  
10 CFR 50.4 and 10 CFR 71.1

U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D.C. 20555-001

Connecticut Yankee Atomic Power Company  
Haddam Neck Plant Independent Spent Fuel Storage Installation  
NRC License No. DPR-61 (NRC Docket Nos. 50-213, 71-0904, and 72-39)

Subject: Biennial Update of the CYAPCO Quality Assurance Program for the Haddam Neck ISFSI

Pursuant to the requirements of 10 CFR 50.71(e)(4), 10 CFR 71.106, 10 CFR 50.4, and 10 CFR 71.1, Connecticut Yankee Atomic Power Company (CYAPCO) submits the biennial update to the CYAPCO Quality Assurance Program (QAP) for the Haddam Neck Independent Spent Fuel Storage Installation (ISFSI). There have been no revisions to the CYAPCO QAP for the Haddam Neck ISFSI, since Revision 14 was submitted to the NRC on December 5, 2019 (Reference 1). Revision 14 of the CYAPCO QAP for the Haddam Neck ISFSI remains the revision of record.

There are no commitments in this letter.

Should you require additional information, please contact Mr. Rob Desmarais at 860-267-6426, Extension 306.

I state under penalty of perjury that the foregoing is true and correct. Executed on December 4, 2023.

Respectfully,

Wayne Norton  
CYAPCO President and Chief Executive Officer

Q004

A053

NMSS26

NMSS

Reference:

1. Letter from W. Norton (CYAPCO) to Document Control Desk (NRC), Biennial Update of the CYAPCO Quality Assurance Program for the Haddam Neck ISFSI, dated December 5, 2019 (CY-19-018).

cc: R. Lorson, NRC Region I Administrator  
A. Dimitriadis, Chief, Decommissioning Branch, NRC, Region 1  
Y. Diaz-Sanabria, Chief, Division of Fuel Management, Storage and  
Transportation Licensing Branch  
S. Helton, Director, Division of Fuel Management, Office of Nuclear Material  
Safety and Safeguard  
J. Semancik, Director, CT DEEP, Radiation Division  
M. Firsick, CT DEEP, Radiation Division