

From: [NRC CT Licensing Support](#)
To: ["drdavevet@yahoo.com"](mailto:drdavevet@yahoo.com)
Cc: ["kolsen@radiocat.com"](mailto:kolsen@radiocat.com)
Bcc: [Jan Nguyen](#)
Subject: CT Transition to Becoming an Agreement State
Date: Tuesday, May 20, 2025 10:26:00 AM

Licensee Name: Radiocat, LLC

License No.: 45-25330-01

Docket No.: 030-33825

David Herring, DVM:

Note: Please confirm receipt of this email.

As you are hopefully aware, the State of Connecticut (State) intends to enter into an Agreement with the U.S. Nuclear Regulatory Commission (NRC). Under the Agreement, the NRC would relinquish to the State regulatory authority for certain licenses authorizing the use of byproduct, source, and special nuclear material. It is anticipated that the Agreement would become effective on or about September 30, 2025. You are receiving this email for awareness of the transition plan as an NRC materials licensee located in and/or authorized to use radioactive material in the State of Connecticut.

The NRC will suspend performance of work on incoming non-emergent licensing actions received after August 15, 2025. All new applications, amendment requests, and complex terminations received after that date will be forwarded to the State for completion. The NRC will continue to process requests that require immediate action through the anticipated effective date of the Agreement.

If you have any questions regarding this email, please contact the Division of Radiological Safety and Security at (610) 337-5000 or by email at R1DRSSMail.Resource@nrc.gov.

Communications with the State of Connecticut should be addressed to:

Radiation Division
Bureau of Air Management
Connecticut Department of Energy and Environmental Protection
79 Elm Street
Hartford, Connecticut 06106-5127
860-424-3029
DEEP.LRMReg@ct.gov

Thank you for your attention.

Kelli Trotter

Health Physicist

Medical and Licensing Assistance Branch,

Division of Radiological Safety and Security,

U.S. Nuclear Regulatory Commission, Region I

Office: (610) 337-5370

