

For the Nuclear Regulatory Commission.
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NUCLEAR REGULATORY COMMISSION

[Docket No. 030-35228]

Issuance of Environmental Assessment and Finding of No Significant Impact Regarding a Proposed License Amendment for Endocyte Incorporated 1205 Kent Avenue Facility, West Lafayette, IN

AGENCY: Nuclear Regulatory
Commission.

ACTION: Issuance of environmental
assessment and finding of no significant
impact.

FOR FURTHER INFORMATION CONTACT:

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Decommissioning Branch, Division of
Nuclear Materials Safety, Region III,
U.S. Nuclear Regulatory Commission,
2443 Warrenville Road, Lisle, Illinois
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gab1@nrc.gov.

SUPPLEMENTARY INFORMATION: The
Nuclear Regulatory Commission (NRC)
is considering issuing a license
amendment to Material License No. 13-
32212-01 issued to Endocyte
Incorporated (the licensee), to authorize
release of its 1205 Kent Avenue facility,
West Lafayette, Indiana, for unrestricted
use. This Environmental Assessment
(EA) is issued in support of this
amendment in accordance with the
requirements of 10 CFR Part 51. Based
on this EA, the NRC has concluded that
a Finding of No Significant Impact
(FONSI) is appropriate. The amendment
will be issued following the publication
of this EA/FONSI.

I. Environmental Assessment

Identification of Proposed Action

The NRC staff has prepared this EA to
support the Endocyte Incorporated May
26, 2005 (ML052340684) request to
release its 1205 Kent Avenue, West
Lafayette, Indiana facility for
unrestricted use. Endocyte's 1205 Kent
Avenue facility is one of two authorized
facilities listed under Material License
Number 13-32212-01. The licensee
transferred all licensed material from
the 1205 Kent Avenue facility to its
3000 Kent Avenue facility. Endocyte

was granted a license on December 9,
1999, and initiated licensed activities in
April 2000 at the 1205 Kent Avenue
facility. The 3000 Kent Avenue facility
was added to the license on April 4,
2005. Endocyte is authorized to use
byproduct material for the research and
development of medical products.
Endocyte identified three isotopes,
which are listed in the license, with
half-lives greater than 120 days
(hydrogen-3, carbon-14, technetium-99),
which had been used at the 1205 Kent
Avenue facility. The licensee conducted
surveys of the facility and provided
information to the NRC to demonstrate
that the radiological condition of the
building is consistent with criteria
specified in 10 CFR Part 20, Subpart E
for unrestricted use. No radiological
remediation activities are required to
complete the proposed action.

Need for the Proposed Action

The licensee is requesting this license
amendment because it no longer plans
to conduct NRC-licensed activities at
the 1205 Kent Avenue location. The
NRC is fulfilling its responsibilities
under the Atomic Energy Act to make a
decision on the proposed action for
decommissioning that ensures that
residual radioactivity is reduced to a
level that is protective of the public
health and safety and the environment.

Environmental Impacts of the Proposed Action

The NRC staff reviewed the
information provided and surveys
performed by Endocyte to demonstrate
that the release of the 1205 Kent
Avenue, West Lafayette, Indiana facility
complies with radiological criteria for
unrestricted use in 10 CFR 20.1402.

Alternatives to the Proposed Action

The only alternative to the proposed
action of releasing the facility for
unrestricted use is to take no action.
Under the no-action alternative, the
1205 Kent Avenue facility would
remain under an NRC license and
would not be released for unrestricted
use. Denial of the license amendment
request would result in no change to
current conditions at the facility. The
no-action alternative is not acceptable
because it is inconsistent with the
NRC's Timeliness Rule, 10 CFR 30.36
"Expiration and Termination of
Licenses and Decommissioning of Sites
and Separate Buildings or Outdoor
Areas," which requires licensees who
have ceased licensed activities to
request termination of their radioactive
materials license. This alternative also
would impose an unnecessary

regulatory burden and limit potential
benefits from future uses of the facility.

Conclusion

The NRC staff concluded that the
proposed action is consistent with the
NRC's unrestricted release use specified
in 10 CFR Part 20, Subpart E. The staff
found that the radiological
environmental impacts from the
proposed action are bounded by the
"Generic Environmental Impact
Statement in Support of Rulemaking on
Radiological Criteria for License
Termination of NRC-Licensed Nuclear
Facilities" (NUREG-1496).
Additionally, no non-radiological or
cumulative impacts were identified.
Therefore, the NRC has determined that
the proposed action will not have a
significant effect on the quality of the
human environment.

Agencies and Persons Consulted

The NRC staff has determined that the
proposed action will not affect listed
species or critical habitats. Therefore, no
further consultation is required under
Section 7 of the Endangered Species
Act. Likewise, the NRC has determined
that the proposed action is not a type of
activity that has potential to cause effect
on historic properties. Therefore,
consultation under Section 106 of the
National Historic Preservation Act is not
required.

The NRC consulted with the Indiana
State Department of Health, Indoor and
Radiologic Health Division. The Indiana
State Department of Health was
provided the draft EA for comment on
August 1, 2005, and responded back on
the same day. The State did not need
any additional information, and agreed
with the NRC's finding of No Significant
Impact for the License/Facility.

II. Finding of No Significant Impact

On the basis of the EA in support of
the proposed license amendment to
release the site for unrestricted use, the
NRC has determined that the proposed
action will not have a significant effect
on the quality of the human
environment. Thus, the NRC has
determined not to prepare an
environmental impact statement for the
proposed action.

Further Information

A copy of this document will be
available electronically for public
inspection in the NRC Public Document
Room or from the Publicly Available
Records (PARS) component of the
NRC's document system. From this site,
you can access the NRC's Agencywide
Document Access and Management
System (ADAMS), which provides text

and image files of NRC's public documents. The following references are available for inspection at NRC's Public Electronic Reading Room at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room). ADAMS accession numbers are located in parentheses following the reference.

1. Leamon, Christopher P., Ph.D., Radiation Safety Officer, Endocyte Incorporated, letter to U.S. Nuclear Regulatory Commission, May 26, 2005 (ML052340684).

2. Decommissioning Report (Final Status Survey Report), 1205 Kent Avenue, West Lafayette, Indiana, May 26, 2005 (ML052340684).

3. U.S. Nuclear Regulatory Commission, "Environmental Review Guidance for Licensing Actions Associated with NMSS Programs," NUREG-1748, August 2003.

4. U.S. Nuclear Regulatory Commission, "Generic Environmental Impact Statement in Support of Rulemaking on Radiological Criteria for License Termination of NRC-Licensed Nuclear Facilities," NUREG-1496, August 1994.

5. NRC, NUREG-1757, "Consolidated NMSS Decommissioning Guidance," Volumes 1-3, September 2003.

If you do not have access to ADAMS or if there are problems in accessing the documents located in ADAMS, contact the NRC Public Document Room (PDR) reference staff at (800) 397-4209, (301) 415-4737 or by e-mail to pdr@nrc.gov. Documents may also be viewed electronically on the public computers located at the NRC's PDR, O 1 F21, One White Flint North, 11555 Rockville Pike, Rockville, MD 20852. The PDR reproduction contractor will copy documents for a fee.

Dated at Lisle, Illinois, this 22nd day of August, 2005.

James L. Cameron,

Chief, Decommissioning Branch, Division of Nuclear Materials Safety, RIII.

[FR Doc. E5-4709 Filed 8-26-05; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

Notice of Public Meeting of the Interagency Steering Committee on Radiation Standards

AGENCIES: Nuclear Regulatory Commission and Environmental Protection Agency.

ACTION: Notice of public meeting.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) will host a meeting of the Interagency Steering Committee on Radiation Standards (ISCORS) on September, 27, 2005, in Rockville, Maryland. The purpose of ISCORS is to foster early resolution and coordination

of regulatory issues associated with radiation standards. Agencies represented on ISCORS include the NRC, U.S. Environmental Protection Agency, U.S. Department of Energy, U.S. Department of Defense, U.S. Department of Transportation, the Occupational Safety and Health Administration of the U.S. Department of Labor, U.S. Department of Health and Human Services, U.S. Department of Homeland Security. Representatives from the Office of Science and Technology Policy, Defense Nuclear Facilities Safety Board, Office of Management and Budget, State Department, Illinois Bureau of Radiation Safety, and Pennsylvania Bureau of Radiation Protection may be observers at meetings. The objectives of ISCORS are to: (1) Facilitate a consensus on allowable levels of radiation risk to the public and workers; (2) promote consistent and scientifically sound risk assessment and risk management approaches in setting and implementing standards for occupational and public protection from ionizing radiation; (3) promote completeness and coherence of Federal standards for radiation protection; and (4) identify interagency radiation protection issues and coordinate their resolution. ISCORS meetings include presentations by the chairs of the subcommittees and discussions of current radiation protection issues. Committee meetings normally involve pre-decisional intra-governmental discussions and, as such, are normally not open for observation by members of the public or media. ISCORS has adopted the practice of opening one of its meetings each year to all interested members of the public. There will be time on the agenda for members of the public to provide comments. The final agenda for the September meeting will be posted on the ISCORS Web site, <http://www.iscours.org>, shortly before the meeting. Participants are encouraged to (1) notify the contact below for pre-registration and (2) allow sufficient time for security screening prior to accessing the meeting.

DATES: The meeting will be held from 1 p.m. to 5 p.m. on Tuesday, September 27, 2005.

ADDRESSES: The meeting will be held in the NRC auditorium, at Two White Flint North, 11545 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION, CONTACT: Kyung Hee (Jessica) Shin, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555, telephone 301-

415-8117; fax 301-415-5397; e-mail KXS1@NRC.GOV.

SUPPLEMENTARY INFORMATION: Visitor parking around the NRC building is limited; however, the NRC auditorium is located adjacent to the White Flint Metro Station on the Red Line.

Dated at Rockville, MD, this 23rd day of August, 2005.

For the Nuclear Regulatory Commission.

Scott Flanders,

Deputy Director, Environmental and Performance Assessment Directorate, Division of Waste Management and Environmental Protection, Office of Nuclear Material Safety and Safeguards.

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NUCLEAR REGULATORY COMMISSION

Notice of Opportunity To Comment on Model Safety Evaluation on Elimination of Typical License Condition Requiring Reporting of Violations of Section 2.C of Operating License Using the Consolidated Line Item Improvement Process

AGENCY: Nuclear Regulatory Commission.

ACTION: Request for comment.

SUMMARY: Notice is hereby given that the staff of the Nuclear Regulatory Commission (NRC) has prepared a model safety evaluation (SE) relating to the elimination of the license condition involving reporting of violations of other requirements (typically in License Condition 2.C) in the operating license of some commercial nuclear power plants. The NRC staff has also prepared a model no significant hazards consideration (NSHC) determination relating to this matter. The purpose of these models is to permit the NRC to efficiently process amendments that propose to delete the reporting requirement. Licensees of nuclear power reactors to which the models apply could then request amendments, confirming the applicability of the SE and NSHC determination to its reactors. The NRC staff is requesting comment on the model SE and model NSHC determination prior to announcing their availability for referencing in license amendment applications.

DATES: The comment period expires 30 days from date of publication in the **Federal Register**. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.