

4. *How often the collection is required:* On occasion.

5. *Who will be required or asked to report:* Individuals or companies requesting document duplication.

6. *An estimate of the number of annual responses:* 7,940 responses.

7. *The estimated number of annual respondents:* 7,940.

8. *An estimate of the total number of hours needed annually to complete the requirement or request:* 990 hours (about 8 minutes per respondent).

9. *An indication of whether Section 3507(d), Public Law 104-13 applies:* N/A.

10. *Abstract:* This form is utilized by individual members of the public requesting reproduction of publicly available documents in NRC Headquarters' Public Document Room. Copies of the form are utilized by the reproduction contractor to accompany the orders and are then discarded.

A copy of the final supporting statement may be viewed free of charge at the NRC Public Document Room, One White Flint North, 11555 Rockville Pike, Room O-1 F21, Rockville, MD 20852. OMB clearance requests are available at the NRC worldwide Web site: <http://www.nrc.gov/public-involve/doc-comment/omb/index.html>. The document will be available on the NRC home page site for 60 days after the signature date of this notice.

Comments and questions should be directed to the OMB reviewer listed below by December 27, 2006. Comments received after this date will be considered if it is practical to do so, but assurance of consideration cannot be given to comments received after this date.

Sarah P. Garman, Office of Information and Regulatory Affairs (3150-0066), NEOB-10202, Office of Management and Budget, Washington, DC 20503.

Comments can also be e-mailed to Sarah_P_Garman@omb.eop.gov or submitted by telephone at (202) 395-4650.

The NRC Clearance Officer is Brenda Jo. Shelton, 301-415-7233.

Dated at Rockville, Maryland, this 20th day of November 2006.

For the Nuclear Regulatory Commission.

Brenda Jo. Shelton,

NRC Clearance Officer, Office of Information Services.

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BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

Advisory Committee on the Medical Uses of Isotopes: Call for Nominations

AGENCY: U.S. Nuclear Regulatory Commission.

ACTION: Call for nominations.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is advertising for nominations for the position of radiation therapy medical physicist on the Advisory Committee on the Medical Uses of Isotopes (ACMUI).

DATES: Nominations are due on or before January 26, 2007.

ADDRESSES: Submit 4 copies of your resume or curriculum vitae to The Office of Human Resources, Attn: Ms. Joyce Riner, Mail Stop T2D32, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

FOR FURTHER INFORMATION, CONTACT: Mohammad S. Saba, Office of Federal and State Materials and Environmental Management Program, U.S. Nuclear Regulatory Commission, Washington, DC 20555; telephone (301) 415-7608; e-mail mss@nrc.gov.

SUPPLEMENTARY INFORMATION: The ACMUI advises NRC on policy and technical issues that arise in the regulation of the medical use of byproduct material. Responsibilities include providing comments on changes to NRC rules, regulations, and guidance documents; evaluating certain non-routine uses of byproduct material; providing technical assistance in licensing, inspection, and enforcement cases; and bringing key issues to the attention of NRC, for appropriate action.

ACMUI members possess the medical or technical skills needed to address evolving issues. The current membership is comprised of the following professionals: (a) Nuclear medicine physician; (b) nuclear cardiologist; (c) medical physicist in nuclear medicine unsealed byproduct material; (d) therapy medical physicist; (e) radiation safety officer; (f) nuclear pharmacist; (g) two radiation oncologists; (h) patients' rights advocate; (i) Food and Drug Administration representative; (j) Agreement State representative; and (k) health care administrator. NRC is inviting nominations for the therapy medical physicist to the ACMUI. The term of the individual currently occupying this position will end on September 30, 2007. Committee members will serve a 4-year term. Committee members may be considered for reappointment to one additional term.

Nominees must be U.S. citizens and be able to devote approximately 160 hours per year to Committee business. Members who are not Federal employees are compensated for their service. In addition, members are reimbursed travel (including per-diem in lieu of subsistence) and are reimbursed secretarial and correspondence expenses. Full-time Federal employees are reimbursed travel expenses only.

Security Background Check:

Nominees will undergo a thorough security background check to obtain the security clearance that is mandatory for all ACMUI members. This check will include a requirement to complete financial disclosure statements to avoid conflict-of-interest issues. The security background check will involve the completion and submission of paperwork to NRC and will take approximately four weeks to complete.

Dated at Washington, DC, this 18th day of November 2006.

For the Nuclear Regulatory Commission.

Andrew L. Bates,

*Advisory Committee Management Officer,
Office of the Secretary of the Commission.*

[FR Doc. E6-19911 Filed 11-24-06; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

Notice of Availability of Model Application on Technical Specification Improvement To Modify Requirements Regarding LCO 3.10.1, Inservice Leak and Hydrostatic Testing Operation Using the Consolidated Line Item Improvement Process

AGENCY: Nuclear Regulatory Commission.

ACTION: Notice of Availability.

SUMMARY: Notice is hereby given that the staff of the Nuclear Regulatory Commission (NRC) has prepared a model licensee application relating to the modification of shutdown testing requirements in technical specifications (TS) for Boiling Water Reactors (BWR). The purpose of this model is to permit the NRC to efficiently process amendments that propose to modify LCO 3.10.1, and the associated Bases, to expand its scope to include provisions for temperature excursions greater than [200]°F as a consequence of inservice leak and hydrostatic testing, and as a consequence of scram time testing initiated in conjunction with an inservice leak or hydrostatic test, while considering operational conditions to be in Mode 4. Licensees of nuclear power