

The purpose of the modification request is to test theories and gain information on spawning and migration. This permit expires March 31, 2000, and all numbers listed below are for take authorized annually. The applicant has requested three changes to the permit. First, he wishes to change his take authorization from 800 adult shortnose sturgeon to 400 adult shortnose sturgeon and 100 juvenile shortnose sturgeon. In addition, the applicant wishes to have the authorization to lethally take 150 shortnose sturgeon larvae and 150 shortnose sturgeon eggs. Second, the applicant wishes to increase the number of shortnose sturgeon to be tagged with a radio or sonic transmitter from 10 to 25. Third, the applicant wishes to expand the location of his study on the Connecticut River, to include southern Massachusetts south of the Holyoke Dam.

Those individuals requesting a hearing should set out the specific reasons why a hearing on this particular modification request would be appropriate (see **ADDRESSES**). The holding of such hearing is at the discretion of the Assistant Administrator for Fisheries, NOAA. All statements and opinions contained in this application summary are those of the applicant and do not necessarily reflect the views of NMFS.

Dated: August 29, 1996.

Robert C. Ziobro,

*Acting Chief, Endangered Species Division,  
Office of Protected Resources, National  
Marine Fisheries Service.*

[FR Doc. 96-22725 Filed 9-5-96; 8:45 am]

**BILLING CODE 3510-22-F**

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## DEPARTMENT OF DEFENSE

### Defense Information Systems Agency

#### Membership of the Defense Information Systems Agency Senior Executive Service (SES) Performance Review Board (PRB)

**AGENCY:** Defense Information System Agency, DOD.

**ACTION:** Notice of membership of the Defense Information Systems Agency Senior Executive Service Performance Review Board.

**SUMMARY:** This notice announces the appointment of the members of the Performance Review Board of the Defense Information Systems Agency. The publication of membership is required by 5 U.S.C. 4314 (c)(4).

The Performance Review Board provides fair and impartial review of

Senior Executive Service Performance appraisals and makes recommendations regarding performance ratings and performance awards to the Director, DISA.

**EFFECTIVE DATE:** August 27, 1996.

**FOR FURTHER INFORMATION CONTACT:** Ms. Carrie K. Bazemore, SES Program Manager, Civilian Personnel Division, Personnel and Manpower Directorate, Defense Information Systems Agency (703) 607-4411.

**SUPPLEMENTARY INFORMATION:** In accordance with 5 U.S.C. 4314(c)(4), the following are names and titles of the executives who have been appointed to serve as members of the SES Performance Review Board. They will serve a one-year renewable term, effective 27 August 1996.

David J. Kelley, Major General, USA  
Vice Director, DISA

John W. Meincke, Brig Gen, USAF  
Commander, DISA WESTHEM

Diann McCoy  
Deputy Director for C41 Programs  
Directorate

Robert Hutten  
Deputy Director for Strategic Plans  
and Policy

Jack Penkoske,

*Chief, Civilian Personnel Division.*

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## DEPARTMENT OF ENERGY

### Morgantown Energy Technology Center; Research Opportunity Announcement (ROA) Applied Research and Development

**AGENCY:** Morgantown Energy Technology Center, Department of Energy (DOE).

**ACTION:** Amendment to the Research Opportunity Announcement (ROA) No. DE-RO21-96MC33204.

**SUMMARY:** The purpose of this notice is to amend the ROA previously published in the Federal Register at 61 FR 19917, May 3, 1996, in order to (1) correct measurements stated in the Characterization, Monitoring, and Sensor Technology needs area; (2) add the receipt date and return address for receipt of proposals; and (3) add the Certificate of ES&H Program document.

**ADDRESSES/FOR FURTHER INFORMATION CONTACT:** The ROA and an Information Package are available on the Internet at <http://www.metc.doe.gov/business/solicita.html>. Requests for information concerning the ROA should be submitted in writing to the following address: U.S. Department of Energy,

ATTN: Crystal A. Sharp, M.S. I07, Morgantown Energy Technology Center, P.O. Box 880, 3610 Collins Ferry Road, Morgantown, WV, 26507-0880, Phone Number (304) 285-4634, FAX (304) 285-4683, or Internet Address: CSHARP@METC.DOE.GOV.

**SUPPLEMENTARY INFORMATION:** The ROA DE-RO21-96MC33204 is amended accordingly;

1. Research Opportunity Announcement (ROA), Applied Research and Development, Description of Research Areas; Section 5, Characterization, Monitoring, and Sensor Technology; Paragraph A, High-Level Waste Tank; paragraph 2, sentence 6. The text of the sentence is deleted in its entirety and the following is substituted in lieu thereof:

“Devices and systems for in situ deployment must be capable of performing in a radiation field of 5,000 rad/hr for an accumulated dose of 10<sup>7</sup> rad.”

2. Research Opportunity Announcement (ROA), Applied Research and Development, Description of Research Areas; Section 5, Characterization, Monitoring, and Sensor Technology; Paragraph D, Mixed Waste Characterization, Treatment, and Disposal; subparagraph 2, *Heavy Metal Monitoring* paragraph (c). The text of the paragraph is deleted in its entirety and the following is substituted in lieu thereof:

“Sensitivity at least 5 micro grams/m<sup>3</sup> except for beryllium (0.5 micro grams/m<sup>3</sup>), lead (50 micro grams/m<sup>3</sup>), and selenium (50 micro grams/m<sup>3</sup>). The instrument would be more cost-effective, compact, require little maintenance, and generate no waste.”

3. Research Opportunity Announcement (ROA), Applied Research and Development, Description of Research Areas; Section 5, Characterization, Monitoring, and Sensor Technology; Paragraph D, Mixed Waste Characterization, Treatment, and Disposal; subparagraph 2, *Mercury monitoring* paragraph (c). The text of the paragraph is deleted in its entirety and the following is substituted in lieu thereof:

“Sensitivity of at least 5 micro grams/m<sup>3</sup>. It would operate continuously, providing real-time data for control. The instrument would be more cost-effective, compact, require little maintenance, and generate no waste.”

4. Research Opportunity Announcement (ROA), Applied Research and Development, Description of Research Areas; Section 5, Characterization, Monitoring, and Sensor Technology; subparagraph 3(a);