

b) Things to keep in mind as you draft a design: The medal hangs on a ribbon around the neck; the diameter of the medal should be between 3 to 4 inches; the design can use realistic or abstract elements to convey the idea of the humanities; designs should indicate relief depths, if possible, and make suggestions for type of metal, materials, patinas, and/or colors to be used.

5. Confirm that you have read and agreed to the Official Rules.

6. Submit a scanned drawing, a digital drawing, or a photograph of a sculpted model to *humanitiesmedaldesign.challenge.gov* between October 1, 2012, at 9:00 a.m. EST and February 1, 2013, at 5:00 p.m. EDT by uploading a ZIP, PDF, or Word file up to 10 MB. Include written text using the description summary area to describe the thought process behind the design and how it relates to the humanities.

Amount of the Prize

The winning contestant will receive \$3,000 by electronic transfer and be invited to an unveiling of the final medal in Washington DC Awards may be subject to Federal income taxes, and NEH will comply with the Internal Revenue Service withholding and reporting requirements, where applicable.

Basis Upon Which Winner Will Be Selected

NEH will select a judging panel that will consist of 4–7 outside experts, chosen for their achievements in the fields of art, sculpture, minting, and cultural management, along with 2–3 representatives of NEH. Judges will be fair and impartial. A judge may not have a familial or financial relationship with an individual who is a registered contestant in the competition. Judges will fully comply with all applicable government ethics requirements for Federal employees.

Judges will use the following criteria to judge the submitted designs:

1. *Design relates to the humanities.* The subjects and ideas of the humanities—literature, history, philosophy—need to be conveyed in the design of the medal. This may be done through a realistic or abstract design.

2. *Design will translate into a three-dimensional medal.* Ultimately, the design needs to be translated into a three-dimensional medal. A winning design, which may be two-dimensional, will have to be adapted by an artisan in order to create a sculpture for the medal. Can this design become a successful bas-relief medal?

3. *Design can be replicated.* Between 10 and 12 medals need to be struck each year to present to National Humanities Medalists. Can this design be replicated successfully, without excessive cost, for many years to come?

4. *Beauty of design.* Is the design graceful, elegant, and to be cherished by its recipient? Is it worthy of a Presidential medal?

The judging panel will judge the submissions to advise the Chairman of NEH, who will choose the final winning design. All judging will take place between approximately February 15, 2013, and approximately April 10, 2013. NEH will announce the winner on or about April 15, 2013. For questions or further information, please see the contact information listed above.

Authority: 15 U.S.C. 3719.

Dated: September 26, 2012.

Carole M. Watson,

Deputy Chairman.

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NUCLEAR REGULATORY COMMISSION

[Docket No. 70–143; NRC–2009–0435]

Nuclear Fuel Services, Inc., Erwin, TN; Issuance of License Renewal

AGENCY: U.S. Nuclear Regulatory Commission.

ACTION: Notice of issuance of license renewal.

FOR FURTHER INFORMATION CONTACT:

Kevin M. Ramsey, Project Manager, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–492–3123; email: *Kevin.Ramsey@nrc.gov*.

SUPPLEMENTARY INFORMATION:

I. Introduction

Pursuant to Section 2.106 of Title 10 of the *Code of Federal Regulations* (10 CFR), the U.S. Nuclear Regulatory Commission (NRC or the Commission) is providing notice of the issuance of License Renewal to Material License No. SNM–124, to Nuclear Fuel Services, Inc. (the licensee), which authorizes the licensee to continue fabricating reactor fuel for commercial and government customers at the licensee's facility in Erwin, Tennessee. The licensee's request for renewal of its license was previously noticed in the **Federal Register** on October 6, 2009 (74 FR 51323), with a notice of an opportunity

to request a hearing. No hearing requests were received. In accordance with 10 CFR Part 51, an environmental assessment of this action was completed and a finding of no significant impact was published in the **Federal Register** on October 26, 2011 (76 FR 66334).

This license renewal complies with the standards and requirements of the Atomic Energy Act of 1954, as amended, and the NRC's rules and regulations as set forth in 10 CFR Chapter 1. Accordingly, this license renewal was issued on August 2, 2012, and is effective immediately.

II. Further Information

The NRC has prepared a Safety Evaluation Report (SER) that documents the information that was reviewed and the NRC's conclusion. In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," details with respect to this action, including the SER and accompanying documentation included in the license renewal package, are available online in the NRC Library at <http://www.nrc.gov/reading-rm/adams.html>. From this site, you can access the NRC's Agencywide Documents Access and Management System (ADAMS), which provides text and image files of the NRC's public documents. The ADAMS Accession Numbers for documents related to this Notice are ML113040421 (License Renewal) and ML112560265 (Final Environmental Assessment). If you do not have access to ADAMS or if there are problems in accessing the documents located in ADAMS, contact the NRC's Public Document Room (PDR) Reference staff at 1–800–397–4209, 301–415–4737 or by email to *pdr.resource@nrc.gov*.

These documents may also be viewed electronically on the public computers located at the NRC's PDR, Room O–1F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852. The PDR reproduction contractor will copy documents for a fee.

Dated at Rockville, Maryland, this 20th day of September 2012.

For the U.S. Nuclear Regulatory Commission.

Kevin M. Ramsey,

Project Manager, Fuel Manufacturing Branch, Division of Fuel Cycle Safety and Safeguards, Office of Nuclear Material Safety and Safeguards.

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