

Administration, Washington, DC 20546–0001.

FOR FURTHER INFORMATION CONTACT: Ms. Nancy Kaplan, NASA Reports Officer, (202) 358–1372.

Title: Required Central Contractor Registration.

OMB Number: 2700–0097.

Type of review: Extension.

Need and Uses: The information obtained in this collection will be used to populate the vendor database in the NASA Integrated Financial Management (IFM) System.

Affected Public: Business or other for-profit; Federal Government; Not-for-profit institutions; State, Local, or Tribal Government.

Number of Respondents: 10,200.

Annual Responses: 1,200.

Hours Per Request: Approximately 15 minutes/request.

Annual Burden Hours: 3,130.

Frequency of Report: One time.

Patricia L. Dunnington,

Deputy Chief Information Officer, Office of the Administrator.

[FR Doc. 02–27581 Filed 10–29–02; 8:45 am]

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 02–127]

Notice of Information Collection Under OMB Review

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of information collection under OMB review.

SUMMARY: The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995 (Pub. L. 104–13, 44 U.S.C. 3506(c)(2)(A)). This information collection provides data used in the Agency's accrual accounting and cost-based budgeting systems, maintained as required under Federal law.

DATES: All comments should be submitted on or before November 29, 2002.

ADDRESSES: All comments should be addressed to Desk Officer for NASA; Office of Information and Regulatory Affairs; Office of Management and Budget; Room 10236; New Executive Office Building; Washington, DC, 20503.

FOR FURTHER INFORMATION CONTACT: Ms. Nancy Kaplan, NASA Reports Officer, (202) 358–1372.

Title: NASA Contractor Financial Management Reports.

OMB Number: 2700–0003.

Type of review: Extension.

Need and Uses: The NASA Contractor Financial Management Reporting System is the basic financial medium for contractor reporting of estimated and incurred costs, providing essential data for projecting costs and hours to ensure that contractor performance is realistically planned and supported by dollar and labor resources. The data provided by these reports is an integral part of the Agency's accrual accounting and cost-based budgeting systems required under 31 U.S.C. 3512.

Affected Public: Business or other for-profit, Not-for-profit institutions.

Number of Respondents: 850.

Responses Per Respondent: 12.

Annual Responses: 10,200.

Hours Per Request: 9 hrs.

Annual Burden Hours: 91,500.

Frequency of Report: Quarterly; Monthly.

Patricia Dunnington,

Deputy Chief Information Officer, Office of the Administrator.

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NUCLEAR REGULATORY COMMISSION

[Docket Nos. 50–373 and 50–374]

Notice of Consideration of Issuance of Amendment to Facility Operating License, Proposed No Significant Hazards Consideration Determination, and Opportunity for a Hearing; Exelon Generation Company, LLC, LaSalle County Station, Units 1 and 2

The U.S. Nuclear Regulatory Commission (the Commission) is considering issuance of amendments to Facility Operating License Nos. NPF–11 and NPF–18 issued to Exelon Generation Company, LLC (the licensee), for operation of the LaSalle County Station, Units 1 and 2, respectively, located in LaSalle County, Illinois.

The proposed amendments would extend the use of the current pressure and temperature (P/T) limit curves in Technical Specification (TS) 3.4.11, “RCS Pressure and Temperature (P/T) Limits,” until December 15, 2004. The proposed change will allow sufficient time for the incorporation of the General Electric Topical Report NEDC–32983P, “General Electric Methodology for

Reactor Pressure Vessel Fast Neutron Flux Evaluation,” methodology into the P/T curves in TS 3.4.11. There are no TS page changes associated with this change.

Before issuance of the proposed license amendment, the Commission will have made findings required by the Atomic Energy Act of 1954, as amended (the Act), and the Commission's regulations.

The Commission has made a proposed determination that the amendment request involves no significant hazards consideration. Under the Commission's regulations in title 10 of the Code of Federal Regulations (10 CFR), Section 50.92, this means that operation of the facility in accordance with the proposed amendment would not (1) involve a significant increase in the probability or consequences of an accident previously evaluated; or (2) create the possibility of a new or different kind of accident from any accident previously evaluated; or (3) involve a significant reduction in a margin of safety. As required by 10 CFR 50.91(a), the licensee has provided its analysis of the issue of no significant hazards consideration, which is presented below:

1. Does the change involve a significant increase in the probability or consequences of an accident previously evaluated?

The proposed change requests for LaSalle County Station, Units 1 and 2, that the current pressure and temperature (P/T) limit curves in TS 3.4.11, “RCS Pressure and Temperature (P/T) Limits,” remain acceptable for use until December 15, 2004. The proposed change is to allow sufficient time for the incorporation of the General Electric Topical Report NEDC–32983P, “General Electric Methodology for Reactor Pressure Vessel Fast Neutron Flux Evaluation,” methodology into the P/T curves in TS 3.4.11. NEDC–32983P methodology has been previously approved by the NRC for use by licensees. The P/T limits are prescribed during normal operation to avoid encountering pressure, temperature, and temperature rate of change conditions that might cause undetected flaws to propagate and cause nonductile failure of the reactor coolant pressure boundary, a condition that is unanalyzed. Thus, the proposed change does not have any effect on the probability of an accident previously evaluated.

The P/T curves are used as operational limits during heatup or cooldown maneuvering, when pressure and temperature indications are monitored and compared to the applicable curve to determine that operation is within the allowable region. The P/T curves provide assurance that station operation is consistent with previously evaluated accidents. Thus, the radiological consequences of any accident previously evaluated are not increased.