

(2) The alternate test procedure for the BAS basic models listed in paragraph (1) of this Order is the test procedure for ceiling fans prescribed by DOE at 10 CFR part 430, subpart B, appendix U, except that under section 3.3.2 of appendix U, the stability criteria for low speed is relaxed from 5 percent to 10 percent. The alternative test procedure shall apply as follows:

### 3.3.2 Airflow and Power Consumption Testing Procedure

Measure the airflow (CFM) and power consumption (W) for HSSD ceiling fans until stable measurements are achieved, measuring at high speed only. Measure the airflow and power consumption for LSSD ceiling fans until stable measurements are achieved, measuring first at low speed and then at high speed. Airflow and power consumption measurements are considered stable for high speed if:

(1) The average air velocity for all axes for each sensor varies by less than 5% compared to the average air velocity measured for that same sensor in a successive set of air velocity measurements, and

(2) Average power consumption varies by less than 1% in a successive set of power consumption measurements.

Airflow and power consumption measurements are considered stable for low speed if:

(1) The average air velocity for all axes for each sensor varies by less than 10% compared to the average air velocity measured for that same sensor in a successive set of air velocity measurements, and

(2) Average power consumption varies by less than 1% in a successive set of power consumption measurements.

(3) *Representations.* BAS may not make representations about the efficiency of the basic models identified in paragraph (1) of this Order for compliance, marketing, or other purposes unless the basic model has been tested in accordance with the provisions set forth above and such representations fairly disclose the results of such testing in accordance with 10 CFR part 430, subpart B, appendix U and 10 CFR 429.32, as specified in this Order.

(4) This waiver shall remain in effect according to the provisions of 10 CFR 430.27.

(5) This waiver is issued on the condition that the statements, representations, and documentation provided by BAS are valid. If BAS makes any modifications to the configuration of these basic models, the waiver will no longer be valid and BAS will either be required to use the current Federal test method or submit a new application for a test procedure waiver. DOE may revoke or modify this waiver at any time if it determines the factual basis underlying the petition for waiver is incorrect, or the results from the alternate test procedure are unrepresentative of the basic models' true energy consumption characteristics. 10 CFR 430.27(k)(1). Likewise, BAS may request that DOE rescind or modify the waiver if BAS discovers an error in the information provided to DOE as part of its petition, determines that the waiver is no longer needed, or for other appropriate reasons. 10 CFR 430.27(k)(2).

(6) Granting of this waiver does not release BAS from the certification requirements set forth at 10 CFR part 429.

Signed in Washington, DC, on October 9, 2018.

Kathleen B. Hogan,

*Deputy Assistant Secretary for Energy Efficiency Energy Efficiency and Renewable Energy.*

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## DEPARTMENT OF ENERGY

### Senior Executive Service Performance Review Board

**AGENCY:** Department of Energy.

**ACTION:** Designation of Performance Review Board Chair.

**SUMMARY:** This notice provides the Performance Review Board Chair designee for the Department of Energy. This listing supersedes all previously published lists of Performance Review Board Chair.

**DATES:** This appointment is effective as of September 30, 2018.

Dennis M. Miotla

Signed in Washington, DC, on October 2, 2018.

**Erin S. Moore,**

*Director, Office of Corporate Executive Management, Office of the Chief Human Capital Officer.*

[FR Doc. 2018-22479 Filed 10-15-18; 8:45 am]

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## DEPARTMENT OF ENERGY

### Senior Executive Service Performance Review Board

**AGENCY:** Department of Energy.

**ACTION:** Designation of Performance Review Board Standing Register.

**SUMMARY:** This notice provides the Performance Review Board Standing Register for the Department of Energy. This listing supersedes all previously published lists of PRB members.

**DATES:** This appointment is effective as of September 30, 2018.

Bell, Melody

Brott, Matthew

Grose, Amy

Johnson Jr., Thomas

Kaplan, Stan

Kim, Dong

LeBeau, Tracey

Lee, Terri

Lewis, Roger

Lippold, David

Livengood, Joanna

Lushetsky, John

Marlay, Robert  
Mays, Cynthia  
Moore, Johnny  
O'Konski, Peter  
Rasar, Kimberly  
Reilly, Thomas  
White, John  
Worthington, Patricia

Signed in Washington, DC, on October 2, 2018.

**Erin S. Moore,**

*Director, Office of Corporate Executive Management, Office of the Chief Human Capital Officer.*

[FR Doc. 2018-22480 Filed 10-15-18; 8:45 am]

**BILLING CODE 6450-01-P**

## DEPARTMENT OF ENERGY

### Agency Information Collection Extension

**AGENCY:** U.S. Department of Energy.

**ACTION:** Notice and request for comments.

**SUMMARY:** The Department of Energy (DOE), pursuant to the Paperwork Reduction Act of 1995, intends to extend for three years, an information collection request with the Office of Management and Budget (OMB). This information collection request consists of forms that will certify to DOE that respondents were advised of the requirements for occupying or continuing to occupy a Human Reliability Program (HRP) position. The forms include: Human Reliability Program Certification (DOE F 470.3), Acknowledgement and Agreement to Participate in the Human Reliability Program (DOE F 470.4), Authorization and Consent to Release Human Reliability Program Records in Connection with HRP (DOE F 470.5), Refusal of Consent (DOE F 470.6), and Human Reliability Program (HRP) Alcohol Testing Form (DOE F 470.7). The HRP is a security and safety reliability program for individuals who apply for or occupy certain positions that are critical to the national security. It requires an initial and annual supervisory review, medical assessment, management evaluation, and a DOE personnel security review of all applicants or incumbents. It is also used to ensure that employees assigned to nuclear explosive duties do not have emotional, mental, or physical conditions that could result in an accidental or unauthorized detonation of nuclear explosives.

**DATES:** Comments regarding this proposed information collection must be received on or before December 17, 2018. If you anticipate difficulty in