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SUPPLEMENTARY INFORMATION:

I. Background

The Mine Safety and Health Administration (MSHA) is responsible for the inspection, testing, approval and certification, and quality control of mining equipment and components, materials, instruments, and explosives used in both underground and surface coal, metal, and nonmetal mines. Title 30 CFR, parts 15 through 36 contain procedures by which manufacturers may apply for and have equipment approved as "permissible" for use in mines.

II. Desired Focus of Comments

Currently, the Mine Safety and Health Administration (MSHA) is soliciting comments concerning the proposed extension of the information collection related to the Permissible Equipment

Testing. MSHA is particularly interested in comments which:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses.

A copy of the proposed information collection request may be viewed on the Internet by accessing the MSHA Home Page (<http://www.msha.gov>) and

selecting "Statutory and Regulatory Information" then "Paperwork Reduction Act submission (<http://www.msha.gov/regswork.htm>)", or by contacting the employee listed above in the **FOR FURTHER INFORMATION CONTACT** section of this notice for a hard copy.

III. Current Actions

Title 30 CFR Parts 15 through 36 require that an investigation leading to approval or certification will be undertaken by the A&CC only pursuant to a written application accompanied by prescribed drawings and specifications identifying the piece of equipment. This information is used by engineers and scientists to evaluate the design in conjunction with tests to assure conformance to standards prior to approval for use in mines.

Types of Review: Extension.

Agency: Mine Safety and Health Administration.

Title: Permissible Equipment Testing.

OMB Number: 1219-0066.

Affected Public: Business or other for-profit.

Cite/reference	Total respondents	Frequency	Total responses	Average time per response	Burden hours (in hours)
Part 15	6	On occasion	6	11
Part 18	474	On occasion	474	1 hr. 50 min.	1,760
Part 19	3	On occasion	3	11 hrs. 36 min.	21
Part 20	5	On occasion	8	8 hrs	51
Part 22	17	On occasion	11	9 hrs. 38 min.	42
Part 23	5	On occasion	5	8 hrs. 15 min.	24
Part 27	9	On occasion	9	8 hrs. 45 min.	30
Part 28	2	On occasion	2	13 hrs. 20 min.	20
Part 29	2	On occasion	2	10 hrs.	20
Part 33	11	On occasion	11	6 hrs. 30 min.	113
Part 35	2	On occasion	2	25 hrs.	49
Part 36	58	58	8 hrs. 44 min.	805
Totals	594	594	2,946

Total Burden Cost (capital/startup): \$0.

Total Burden Cost (operating/maintaining): \$443,891.57.

Comments submitted in response to this notice will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request; they will also become a matter of public record.

Dated: April 2, 2002.

David L. Meyer,

Director, Office of Administration and Management.

[FR Doc. 02-8767 Filed 4-10-02; 8:45 am]

BILLING CODE 4510-43-M

DEPARTMENT OF LABOR

Occupational Safety and Health Administration

[Docket No. NRTL1-88]

MET Laboratories, Inc.; Applications for Renewal and Expansion of Recognition

AGENCY: Occupational Safety and Health Administration (OSHA), Labor.

ACTION: Notice.

SUMMARY: This notice announces the applications of MET Laboratories, Inc., for renewal of its recognition as a Nationally Recognized Testing Laboratory under 29 CFR 1910.7, and for expansion of its recognition to include additional test standards, and

presents the Agency's preliminary finding. This preliminary finding does not constitute an interim or temporary approval of these applications.

DATES: Comments submitted by interested parties, or any request for extension of the time to comment, must be received no later than April 26, 2002.

ADDRESSES: Submit written comments concerning this notice to: Docket Office, Docket NRTL1-88, U.S. Department of Labor, Occupational Safety and Health Administration, Room N2625, 200 Constitution Avenue, NW., Washington, DC 20210; telephone: (202) 693-2350. Commenters may transmit written comments of 10 pages or less in length by facsimile to (202) 693-1648. Submit requests for extensions concerning this notice to: Office of Technical Programs and Coordination Activities, NRTL

Program, Occupational Safety and Health Administration, U.S. Department of Labor, Room N3653, 200 Constitution Avenue, NW., Washington, DC 20210.

FOR FURTHER INFORMATION CONTACT: Bernard Pasquet or Sherrey Nicolas, Office of Technical Programs and Coordination Activities, NRTL Program, Room N3653 at the above address, or phone (202) 693-2110.

SUPPLEMENTARY INFORMATION:

Notice of Application

The Occupational Safety and Health Administration (OSHA) hereby gives notice that MET Laboratories, Inc. (MET), has applied for renewal and for expansion of its recognition as a Nationally Recognized Testing Laboratory (NRTL). MET's expansion requests cover the use of two additional test standards. OSHA's current scope of recognition for MET may be found in the following informational web page: <http://www.osha-slc.gov/dts/otpc/nrtl/met.html>.

OSHA recognition of an NRTL signifies that the organization has met the legal requirements in §1910.7 of Title 29, Code of Federal Regulations (29 CFR 1910.7). Recognition is an acknowledgment that the organization can perform independent safety testing and certification of the specific products covered within its scope of recognition and is not a delegation or grant of government authority. As a result of recognition, employers may use products "properly certified" by the NRTL to meet OSHA standards that require testing and certification.

The Agency processes applications by an NRTL for initial recognition or for expansion or renewal of this recognition following requirements in Appendix A to 29 CFR 1910.7. This appendix requires that the Agency publish two notices in the **Federal Register** in processing an application. In the first notice, OSHA announces the application and provides its preliminary finding and, in the second notice, the Agency provides its final decision on the application. These notices set forth the NRTL's scope of recognition or modifications of that scope. We maintain an informational web page for each NRTL, which details its scope of recognition. These pages can be accessed from our Web site at <http://www.osha-slc.gov/dts/otpc/nrtl/index.html>.

The most recent notice published by OSHA for MET's recognition covered an expansion of recognition to include additional standards, which became effective on September 26, 2001 (66 FR 49211). The other **Federal Register**

notices related to MET's recognition that OSHA has published, since MET's previous renewal of recognition, addressed an expansion for additional standards, which was announced on November 10, 1998 (63 FR 63085), and granted on March 9, 1999 (64 FR 11502). The renewal would incorporate all of these recognitions granted to MET.

The current address of the MET facility (site) already recognized by OSHA is: MET Laboratories, Inc., 914 West Patapsco Avenue, Baltimore, Maryland 21230.

General Background on the Applicant and Applications

MET Laboratories, Inc., was incorporated in Baltimore, Maryland, in October, 1959, as Eastern Electrical Testing Laboratories. The name was changed one year later to Maryland Electrical Testing Company. The name changed again to MET Electrical Testing Company in 1973. MET Electrical Testing Company applied to OSHA for recognition as a Nationally Recognized Testing Laboratory in April 1988. On May 16, 1989 (54 FR 21136), it received this initial recognition.

Appendix A to 29 CFR 1910.7 stipulates that the period of recognition of an NRTL is five years and that an NRTL may renew its recognition by applying not less than nine months, nor more than one year, before the expiration date of its current recognition. NRTLs submitting requests within this allotted time period retain their recognition during OSHA's renewal process. Under its current name, MET Laboratories, Inc., it applied for its first renewal of recognition in August 1993, which OSHA announced, along with other MET applications, on August 6, 1996 (61 FR 41661). OSHA granted the renewal on November 20, 1996 (61 FR 59114).

MET has submitted a request, dated February 9, 2001 (see exhibit 28), to renew its recognition, within the allotted time period, and retains its recognition pending OSHA's final decision in this renewal process. MET's existing scope of recognition consists of the facility listed above, and the test standards and supplemental programs listed below under *Renewal of Recognition*.

Also, MET has submitted a request, dated February 13, 2002 (see exhibit 28-1), to expand its recognition to include two additional test standards. The OSHA NRTL Program Staff has determined that it can grant recognition for the two test standards listed below under *Expansion of Recognition* because it has determined the standards are "appropriate test standards," within the

meaning of 29 CFR 1910.7(c). The staff makes such determinations in processing applications from any NRTL.

Renewal of Recognition

MET seeks renewal of its recognition for the one site that OSHA has previously recognized. In processing MET's renewal request, OSHA NRTL Program staff performed an on-site review of MET's facility on October 1 and 3, 2001. In the on-site review report (see Exhibit 29), the staff recommended a "positive finding," which means a positive recommendation to the Assistant Secretary regarding the renewal.

MET also seeks renewal of its recognition for testing and certification of products for demonstration of conformance to the following 102 test standards, which OSHA has previously recognized for MET. Except as explained below (see paragraph immediately following listing of standards), all these standards are "appropriate," within the meaning of 29 CFR 1910.7(c).

ANSI C12.1 Code for Electricity Meters
ANSI/IEEE C57.13 Terminology and Test Code for Instrument Transformers
ANSI/UL 5 Surface Metal Raceways and Fittings
ANSI/UL 22 Electric Amusement Machines
UL 45 Portable Electric Tools
ANSI/UL 50 Enclosures for Electrical Equipment
ANSI/UL 65 Electric Wired Cabinets
ANSI/UL 73 Electric Motor-Operated Appliances
ANSI/UL 122 Electric Photographic Equipment
ANSI/UL 130 Electric Heating Pads
ANSI/UL 153 Portable Electric Lamps
ANSI/UL 187 X-Ray Equipment
ANSI/UL 197 Commercial Electric Cooking Appliances
ANSI/UL 201 Garage Equipment
ANSI/UL 231 Electrical Power Outlets
UL 416 Refrigerated Medical Equipment
ANSI/UL 469 Musical Instruments and Accessories
ANSI/UL 471 Commercial Refrigerators and Freezers
ANSI/UL 482 Portable Sun/Heat Lamps
ANSI/UL 484 Room Air Conditioners
ANSI/UL 499 Electric Heating Appliances
UL 506 Specialty Transformers
ANSI/UL 507 Electric Fans
ANSI/UL 508 Electric Industrial Control Equipment
ANSI/UL 514A Metallic Outlet Boxes, Electrical
UL 544 Electric Medical and Dental Equipment
UL 664 Commercial Dry-Cleaning Machines (Type IV)

- ANSI/UL 676 Underwater Lighting Fixtures
- ANSI/UL 698 Industrial Control Equipment for Use in Hazardous (Classified) Locations
- ANSI/UL 705 Power Ventilators
- UL 745-1 Portable Electric Tools
- UL 745-2-1 Particular Requirements of Drills
- UL 745-2-2 Particular Requirements for Screwdrivers and Impact Wrenches
- UL 745-2-3 Particular Requirements for Grinders, Polishers, and Disk-Type Sanders
- UL 745-2-4 Particular Requirements for Sanders
- UL 745-2-5 Particular Requirements for Circular Saws and Circular Knives
- UL 745-2-6 Particular Requirements for Hammers
- UL 745-2-8 Particular Requirements for Shears and Nibblers
- UL 745-2-9 Particular Requirements for Tappers
- UL 745-2-11 Particular Requirements for Reciprocating Saws
- UL 745-2-12 Particular Requirements for Concrete Vibrators
- UL 745-2-14 Particular Requirements for Planers
- UL 745-2-17 Particular Requirements for Routers and Trimmers
- UL 745-2-30 Particular Requirements for Staplers
- UL 745-2-31 Particular Requirements for Diamond Core Drills
- UL 745-2-32 Particular Requirements for Magnetic Drill Presses
- UL 745-2-33 Particular Requirements for Portable Bandsaws
- UL 745-2-34 Particular Requirements for Strapping Tools
- UL 745-2-35 Particular Requirements for Drain Cleaners
- UL 745-2-36 Particular Requirements for Hand Motor Tools
- UL 745-2-37 Particular Requirements for Plate Jointers
- ANSI/UL 751 Vending Machines
- UL 763 Motor-Operated commercial Food Preparing Machines
- UL 775 Graphic Arts Equipment
- ANSI/UL 813 Commercial Audio Equipment
- ANSI/UL 859 Personal Grooming Appliances
- UL 869A Standard for Service Equipment
- ANSI/UL 886* Outlet Boxes and Fittings for Use in Hazardous (Classified) Locations
- ANSI/UL 913 Intrinsically Safe Apparatus and Associated apparatus for Use in Class I, II, and III, Division 1, Hazardous Locations
- ANSI/UL 923 Microwave Cooking Appliances
- UL 935 Fluorescent-Lamp Ballasts
- ANSI/UL 982 Motor-Operated Household Food Preparing Machines
- ANSI/UL 1012 Power Supplies
- ANSI/UL 1017 Vacuum Cleaning Machines and Blower Cleaners
- ANSI/UL 1018 Electric Aquarium Equipment
- UL 1026 Electric Household Cooking and Food Serving Appliances
- UL 1028 Hair Clipping and Shaving Appliances
- ANSI/UL 1042 Electric Baseboard Heating Equipment
- ANSI/UL 1054 Special-Use Switches
- ANSI/UL 1069 Hospital Signaling and Nurse-Call System
- UL 1083 Household Electric Skillets and Frying-Type Appliances
- ANSI/UL 1203* Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations
- UL 1236 Battery Chargers for Charging Engine-Starter Batteries
- UL 1244 Electrical and Electronic Measuring and Testing Equipment
- UL 1248 Engine-Generator Assemblies for Use in Recreational Vehicles
- ANSI/UL 1262 Laboratory Equipment
- ANSI/UL 1270 Radio Receivers, Audio Systems, and Accessories
- ANSI/UL 1310 Direct Plug-In Transformer Units
- ANSI/UL 1409 Low-Voltage Video Products Without Cathode-Ray-Tube Displays
- ANSI/UL 1410 Television Receivers and High-Voltage Video Products
- ANSI/UL 1411 Transformers and Motor Transformers for Use in Audio-, Radio-, and Television-Type Appliances
- UL 1431 Personal Hygiene and Health Care Appliances
- UL 1449 Transient Voltage Surge Suppressors
- UL 1459 Telephone Equipment
- UL 1492 Audio-Video Products and Accessories
- ANSI/UL 1570 Fluorescent Lighting Fixtures
- ANSI/UL 1571 Incandescent Lighting Fixtures
- UL 1598 Luminaries
- ANSI/UL 1573 Stage and Studio Lighting Units
- UL 1585 Class 2 and Class 3 Transformers
- UL 1604 Electrical Equipment for Use In Class I and II, Division 2, and Class III Hazardous (Classified) Locations
- ANSI/UL 1638 Visual Signaling Appliances—Private Mode Emergency and General Utility Signaling
- ANSI/UL 1647 Motor-Operated Massage and Exercise Machines
- UL 1778 Uninterruptible Power Supply Equipment
- UL 1786 Nightlights
- UL 1950 Safety of Information Technology Equipment, Including Electrical Business Equipment
- UL 1993 Self-Ballasted Lamps and Lamp Adapters
- UL 1995 Heating and Cooling Equipment
- UL 2601-1 Medical Electrical Equipment, Part 1: General Requirements for Safety
- UL 3101-1 Electrical Equipment for Laboratory Use; Part 1: General Requirements
- UL 3111 Electrical Measuring and Test Equipment; Part 1: General Requirements
- UL 6500 Audio/Visual and Musical Instrument Apparatus for Household, Commercial, and Similar General Use
- *Testing and certification of products under this test standard is limited to Class I locations. Explosion testing is also limited to current test chamber capabilities.
- At the time of preparation of this preliminary notice, some of the test standards for which OSHA currently recognizes MET, and which are listed above, have been withdrawn or replaced by the standards developing organization. Under OSHA policy regarding such withdrawal or replaced test standards, OSHA can no longer recognize the NRTL for the test standards, but the NRTL may request recognition for comparable test standards, i.e., other appropriate test standards covering similar types of product testing. However, a number of other NRTLs also are recognized for these withdrawn or replaced standards. As a result, OSHA will publish a separate notice to make the appropriate substitutions for MET and the other NRTLs that were recognized for these standards.
- OSHA's recognition of MET, or any NRTL, for a particular test standard is limited to equipment or materials (i.e., products) for which OSHA standards require third party testing and certification before use in the workplace. Consequently, an NRTL's scope of recognition excludes any product(s) falling within the scope of a test standard for which OSHA has no NRTL testing and certification requirements.
- Many of the Underwriters Laboratories Inc. (UL) test standards listed above also are approved as American National Standards by the American National Standards Institute (ANSI). However, for convenience in compiling the list, we use the designation of the standards developing organization (e.g., UL 1012) for the standard, as opposed to the ANSI designation (e.g., ANSI/UL 1012). Under our procedures, an NRTL recognized for an ANSI-approved test standard may

use either the latest proprietary version of the test standard or the latest ANSI version of that standard, regardless of whether it is currently recognized for the proprietary or ANSI version. Contact ANSI or the ANSI Web site (<http://www.ansi.org>) and click "NSSN" to find out whether or not a test standard is currently ANSI-approved.

Programs and Procedures

The renewal would include MET's continued use of the following supplemental programs and procedures, based upon the criteria detailed in the March 9, 1995 **Federal Register** notice (60 FR 12980, 3/9/95). This notice lists nine (9) programs and procedures (collectively, programs), eight of which an NRTL may use to control and audit, but not actually to generate, the data relied upon for product certification. An NRTL's initial recognition will always include the first or basic program, which requires that all product testing and evaluation be performed in-house by the NRTL that will certify the product. OSHA has already recognized MET for these programs. See <http://www.osha-slc.gov/dts/otpc/nrtl/met.html>.

Program 2: Acceptance of testing data from independent organizations, other than NRTLs.

Program 3: Acceptance of product evaluations from independent organizations, other than NRTLs.

Program 4: Acceptance of witnessed testing data.

Program 5: Acceptance of testing data from non-independent organizations.

Program 6: Acceptance of evaluation data from non-independent organizations (requiring NRTL review prior to marketing).

Program 7: Acceptance of continued certification following minor modifications by the client.

Program 8: Acceptance of product evaluations from organizations that function as part of the International Electrotechnical Commission Certification Body (IEC-CB) Scheme.

Program 9: Acceptance of services other than testing or evaluation performed by subcontractors or agents.

OSHA developed these programs to limit how an NRTL may perform certain aspects of its work and to permit the activities covered under a program only when the NRTL meets certain criteria. In this sense, they are special conditions that the Agency places on an NRTL's recognition. OSHA does not consider these programs in determining whether an NRTL meets the requirements for recognition under 29 CFR 1910.7. However, these programs help to define the scope of that recognition.

Expansion of Recognition

MET seeks recognition for testing and certification of products for demonstration of conformance to the following two test standards, and OSHA has determined that the standards are "appropriate" within the meaning of 29 CFR 1910.7(c).

UL 924 Emergency Lighting and Power Equipment
UL 1008 Transfer Switch

The NRTL Program staff did not perform an on-site review in connection with the expansion request but reviewed information pertinent to this request and provided a positive recommendation on the expansion (see Exhibit 29-1).

Preliminary Finding

MET has submitted acceptable requests for renewal and expansion of its recognition as an NRTL. Following a review of the application files, and other pertinent information, the NRTL Program staff has concluded that OSHA can grant to MET: (1) the renewal for the one site and the test standards and programs listed above, and (2) the expansion for the additional two test standards, also listed above. The staff therefore recommended to the Assistant Secretary that the applications be preliminarily approved.

Based upon the recommendation of the staff, the Assistant Secretary has made a preliminary finding that MET Laboratories, Inc., can meet the requirements as prescribed by 29 CFR 1910.7 for the renewal and expansion of its recognition.

OSHA welcomes public comments, in sufficient detail, as to whether MET has met the requirements of 29 CFR 1910.7 for the renewal and expansion of its recognition as a Nationally Recognized Testing Laboratory. Your comment should consist of pertinent written documents and exhibits. To consider it, OSHA must receive the comment at the address provided above (see **ADDRESSES**), no later than the last date for comments (see **DATES** above). Should you need more time to comment, OSHA must receive your written request for extension at the address provided above (also see **ADDRESSES**) no later than the last date for comments (also see **DATES** above). You must include your reason(s) for any request for extension. OSHA will limit an extension to 30 days, unless the requester justifies a longer period. We may deny a request for extension if it is frivolous or otherwise unwarranted. You may obtain or review copies of MET's requests, the on-site review report, other exhibits, and all submitted comments, as received, by

contacting the Docket Office, Room N2625, Occupational Safety and Health Administration, U.S. Department of Labor, at the above address. You should refer to Docket No. NRTL1-88, the permanent record of public information on MET's recognition.

The NRTL Program staff will review all timely comments and, after resolution of issues raised by these comments, will recommend whether to grant MET's renewal and expansion requests. The Assistant Secretary will make the final decision on granting the renewal and expansion and, in making this decision, may undertake other proceedings that are prescribed in Appendix A to 29 CFR 1910.7. OSHA will publish a public notice of this final decision in the **Federal Register**.

Signed at Washington, DC, this 3rd day of April, 2002.

John L. Henshaw,

Assistant Secretary.

[FR Doc. 02-8768 Filed 4-10-02; 8:45 am]

BILLING CODE 4510-26-P

NUCLEAR REGULATORY COMMISSION

[Docket Nos. STN 50-454, STN 50-455, STN 50-456 and STN 50-457]

Exelon Generation Company, LLC; Byron Station, Unit Nos. 1 AND 2, Braidwood Station, Unit Nos. 1 AND 2; Environmental Assessment and Finding of No Significant Impact; Related to a Proposed License Amendment to Revise Fuel Centerline Temperature Safety Limit

The U.S. Nuclear Regulatory Commission (NRC) is considering issuance of an amendment for Facility Operating License Nos. NPF-37, NPF-66, NPF-72, and NPF-77, issued to Exelon Generation Company, LLC, (Exelon or the licensee), for operation of the Byron Station, Unit Nos. 1 and 2, located in Ogle County, Illinois and Braidwood Station, Unit Nos. 1 and 2, located in Will County, Illinois. Therefore, as required by 10 CFR 51.21, the NRC is issuing this environmental assessment and finding of no significant impact.

Environmental Assessment

Identification of Proposed Action

The proposed action would revise the reactor core safety limit for peak fuel centerline temperature from less than or equal to 4700 °F to the design-basis fuel centerline melt temperature of less than 5080 °F, for unirradiated fuel, decreasing by 58 °F per 10,000 Megawatt-Days per Metric Tonne