



May 15, 2006

VIA REGULAR AND CERTIFIED MAIL, R.R.R.

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission Region 1
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

R-3

**Re: Notification of Ownership Transfer
PSEG Services Corporation to Exelon Services Company**

Dear Licensing Assistance Team:

03005285

PSEG Services Corporation (Services Corporation) is the holder of U.S. Nuclear Regulatory Commission Materials License No. 29-02843-01 for Maplewood Testing Services (MTS) located in Maplewood, New Jersey. Services Corporation is transferring the existing license to Exelon Services Company as a result of the anticipated merger of its corporate parent, Public Service Enterprise Group, with Exelon Corporation. Services Corporation is hereby providing notice of the ownership transfer to Exelon Services Company which will be a wholly owned subsidiary of Exelon Electric & Gas Company. The ownership transfer will occur on or about the third quarter of 2006 (July through September). The location of the licensed materials, response actions, and standard operating procedures will not change. Attached is a completed application for a change of control as detailed in NUREG 1556, Volume 15, "Methodology and Findings of the NRC's Material Licensing Process Redesign."

Please note the corporate address has changed and is as follows:

Exelon Services Company
10 South Dearborn Street
Chicago, Illinois 60680-5398
1-800-483-3220

Should you have any questions concerning this matter you may contact me at 973-430-8832 or Mr. Bruce Hicks at 973-761-1003. PSEG will advise you when a firm transfer date is fixed. Thank you for your prompt consideration in this matter.

Very truly yours,

For Raymond A. Tripodi, Manager
PSEG Licenses & Permits

Enclosures

cc: Christopher J. McAuliffe, Esq.

RECEIVED
REGION 1
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Information required for a change of control pursuant to 10 CFR 30.34(b); 10 CFR 31.2; 10 CFR 40.46; 10 CFR 70.36, as detailed in Sections 5.1 through 5.6 of NUREG 1556, Vol. 15

5.1 Description of transaction

PSEG Services Corporation, current licensee for NRC License No. 29-02843-01, is a wholly owned subsidiary of Public Service Enterprise Group, which is merging with Exelon Corporation. As a result of the corporate merger, PSEG Services Corporation is transferring its NRC license to Exelon Services Company, which will be a wholly owned subsidiary of Exelon Electric & Gas Company following the merger. The license will remain in its current physical location known as Maplewood Testing Services (MTS). No changes are proposed with regards to personnel, location, equipment, and procedures.

5.2 Changes of personnel

No changes are proposed with regards to personnel to be listed on the NRC license.

5.3 Changes of location, equipment, and procedures

No changes are proposed with regards to location, equipment, and procedures.

5.4 Surveillance Records

No changes are proposed. All surveillance items and records will continue to be current at the time of transfer. Records are kept with respect to which instruments require calibration and the frequency with which such calibrations must be performed. Additionally, the results of all required leak tests conducted on all instruments are recorded and kept on file at the facility.

Because of the relatively low level of radioactive material in use at MTS, the limited use, and small inventory there is no need for bioassays or air monitoring.

See Exhibit 2: Leak Test Work Instruction and most recent Wipe Test Certificate

5.5 Decommissioning and related records transfers

There is no change to the status of the facility. There has been no on site burial and no incineration of materials at the MTS facility. Therefore, there are no records relating to such matters.

MTS is exempt from the requirement to prepare a decontamination plan since the facility does not possess licensed materials at levels that trigger the requirement to develop a decontamination plan. The license specifically states that the facility may only possess licensed materials in quantities below those specified in 10 C.F.R. 30.35 (d). MTS will continue to operate in conformance.

5.6 Transferee's commitment to abide by the transferor's commitments

Exelon Services Company is submitting an agreement to abide by all constraints, license conditions, requirements, representations, and commitments identified in and attributed to the existing license (Exhibit 3).

Information Needed for Change of Control
NRC NUREG 1539, Vol. 15
“Methodology and Findings of the NRC’s Material Licensing Process Redesign”
As detailed in NRC Form 313

The applicant should provide the following information concerning changes of ownership or control by the applicant (transferor and/transferee, as appropriate):

1. License action type

This is an application for an amendment to License No. 29-02843-01 as a result of a change of control.

2. Applicant’s name and mailing address

The applicant shall be:

Exelon Services Company
10 South Dearborn Street
Chicago, Illinois 60680-5398

3. Address where licensed material will be used or possessed

The licensed material will remain at the currently licensed location. The location is:

Maplewood Testing Services (MTS)
200 Boyden Avenue
Maplewood, NJ 07040

4. Name of person to be contacted about this application

All questions about this application should be directed to Bruce Hicks, Radiation Safety Officer. Mr. Hicks can be reached at 973-761-1003.

5. Radioactive Material

The applicant proposes no changes to the radioactive materials currently authorized by NRC License No. 29-02843-01. Table 5A, below, identifies the radioactive materials, element and mass number, chemical and/or physical form, and maximum amount of each source currently authorized under the NRC license.

Table 5A

Radioactive Source	Chemical and/or Physical Form	New Licensee	Source Limit	Facility Information	Key Personnel
Iron 55	Sealed Source Texas Nuclear Model 9277: used for x-ray fluorescence analysis of alloys	Exelon Services Company	45 mCi	No change	No change
Cadmium 109	Sealed Source Texas Nuclear Model 9277: used for x-ray fluorescence analysis of alloys	Exelon Services Company	10 mCi		
Cesium 137	Sealed Sources Humboldt 5001: soil density meter	Exelon Services Company	100 mCi		
Americium 241	Sealed Neutron Sources Humboldt 5001: soil density meter	Exelon Services Company	500 mCi		
Various byproduct materials with atomic numbers 1-83	Any/Variou Sources	Exelon Services Company	Not to exceed 100 microcuries per radionuclide and 10 millicuries total		

5.1 Unsealed and/or sealed byproduct material

Financial assurance is not required.

6.0 Purpose(s) for which licensed material will be used

The currently authorized uses for the licensed radioactive materials will not change. All activities with regards to the radioactive materials license will remain the same at MTS following the change of control. Table 5A, above, details the currently authorized uses for each source.

7.0 Individual(s) responsible for radiation safety program and their training experience

Authorized User List

Iron-55, Cadmium-109; Alloy Analyzer; Texas Nuclear Model 9277

- Ray Terek (10 years experience),
- Minh Trail (3 years experience)

Cesium-137; Moisture/Soil Density Probe; Humboldt Model 5001

- Phil Conte (10 years experience)
- John Szesko (5 years experience)
- Mark Jackson (5 years experience)
- Carter Hall (4 years experience)
- Dave Despotovich (5 years experience)

Certifications for each individual are attached (Exhibit 1).

8.0 Training for individuals working in or frequenting restricted areas

Because of the relatively low level of radioactive material in use at MTS, the limited use, and small inventory there is no need for bioassays or air monitoring. Unshielded sources of radioactive material in the high millicurie range are not used and as a result no area within the facility needs to be posted as a restricted area.

9.0 Facilities and equipment

There will be no changes to the existing facilities and equipment authorized under the NRC license. All components of the existing facility will remain unchanged immediately following the change of control.

10. Radiation safety program

The goal of the Radiation Safety Program is to understand the specific requirements of 49CFR172 as it applies to recognizing and understanding radioactive hazards; learn the emergency response steps that are necessary; become aware of accident prevention methods and practices as well as self-protection measures.

To that end, MTS will use instruments that meet the radiation monitoring instrument specifications published in Appendix M to NUREG 1556, Vol 7, "Program Specific Guidance about Academic, Research, and Development, and other Licensees of Limited Scope," dated December 1999. In addition, MTS will implement the model survey meter calibration program published in the same document. MTS reserves the right to upgrade survey instruments as necessary.

Radiation instrumentation present at the facility includes:

Tennelec Model 5100 IGPC	A/B detector	-----Measurement (Calib. Yearly)
Ludlum Model 3	Probe 44-9	A/B detection 100-4k cpm Survey (Calib. semi-annually)
Ludlum Model 19		G detection 0-5k uRllu- Survey (Cali). semi-annually
Eberline E-140	GM Tube	A/B, detection 0-600 cpm Survey (Calib. semi-annually)
Eberline E-140	HP-260	A/B, detection 0-600 cpm Survey (Calib. semi-annually)
Packard Tri-Carb	Liquid Scint B detector	-----Measurement (Calib. Yearly)
Ortec (6)	HPGe	G detector -----Measurement (Calib. Yearly)

Procedures for ensuring material accountability have been developed and maintained. The licensee shall conduct a physical inventory every 6 months to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory, and shall include the radionuclides, quantities, manufacturer's name and model number, and the date of the inventory.

Sealed sources shall be tested for leakage and/or contamination at 6-month intervals as specified under 10 CFR 32.210. In the absence of a certificate from a transferor indicating that a leak test has been performed within the last 6 months, the sealed source shall not be put into use by the licensee until tested, and results are satisfactory.

Sealed sources need not be tested if they contain only Tritium (H-3); or they contain only radioactive gas; or the isotope half-life is < 30 days; or the source contains <100 micro curies of beta/gamma activity; or the source contains <10 micro curies of alpha activity.

The leak test shall be capable of detecting 0.005 micro curies (185 bq) of radioactive material. on the test sample. If the test indicates >0.005 micro curies of contamination, the USNRC shall be notified as per 10 CFR 30.50(c)(2) and the source/device shall be immediately removed from service, and dealt with according to USNRC regulations/instructions.

Leak test sample collection and analysis shall be performed by the licensee or by USNRC licensed organizations, and records maintained for 5 years.

With respect to occupational dose, MTS has done a prospective evaluation and determined that unmonitored individuals are not likely to receive a radiation dose in excess of 10% of the allowable limits in 10 CFR Part 20. A certified vendor in accordance with NUREG 1556 services monitored individuals.

Procedures for safe use of sources and for emergencies have been developed and maintained. Procedures may be revised only if: 1) the changes are reviewed and approved by the licensee management and the RSO in writing; 2) the licensee staff is provided training in the revised procedure prior to implementation; 3) the changes are in compliance with the NRC regulations and the license; and 4) the changes do not degrade the effectiveness of the program.

The licensee is authorized to transport licensed material in accordance with 10 CFR part 71 "Packaging and Transport of Radioactive Material."

Each portable gauge shall have a lock or outer locked container to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport or storage, or when not under direct surveillance from the user.

Maintenance, repair, cleaning, replacement and disposal of foils contained in detector cells shall be performed only by the device manufacturer, or other persons specifically authorized by the NRC. Sealed sources containing licensed material shall not be opened or sources removed from gauges by the licensee, except as specifically authorized. If unshielded sources extended more than 3 feet below the surface, the licensee shall use surface casing that extends from the lowest depth to 12 inches above the surface and other appropriate procedures to reduce the probability of the source (or probe) becoming lodged below the surface. If it is not feasible to extend the casing, procedures shall be implemented to ensure the cased hole is free of obstructions before making measurements.

If a sealed source (or probe) becomes lodged below the surface and it becomes apparent that efforts to recover the sealed source may not be successful, the NRC shall be notified, and submit a report as per 10 CFR 30.50(b)(2) and (c). The licensee shall not abandon the probe without written consent from the NRC.

MTS will survey the facility and maintain contamination levels in accordance with the survey frequencies and contamination levels published in Appendix Q to Nureg 1556, Vol 7. Leak tests will be performed at intervals approved by the NRC and specified in the SSD Registration Certificate. Leak tests will be performed by an organization authorized by the NRC to provide leak testing services to other licensees or using a leak test kit supplied by an organization authorized by the NRC to provide leak test kits to other licensees and according to the sealed source or plated foil manufacturer and kit supplier's instructions. As an alternative, MTS will implement the model leak test program published in Appendix R to NUREG 1556 Vol 7.

11. Waste Management

All components of the radioactive waste management program will remain unchanged following the change in control. Information regarding equipment and procedures including the maintenance of required records for the safe disposal of licensed materials are detailed below.

Model waste procedures published in Appendix T to NUREG 1556 Volume 7 are applied. The licensee is authorized to hold radioactive material with a half-life of <120 days for decay-in-storage before disposal in ordinary trash.

Waste to be disposed of in this manner shall be held for decay a minimum of 10 half-lives. Before disposal as ordinary trash, the waste shall be surveyed at the container surface with the appropriate survey meter set on its most sensitive scale and no interposed shielding to determine that its radioactivity cannot be distinguished from background. All radioactive labels shall be removed or obliterated.

A record of each such disposal permitted under this license condition shall be retained for three years. The record must include date of disposal; date the byproduct material was placed in storage, the radionuclides disposed, the background dose rate measured at the surface of each container, and the name of the individual who performed the disposal.

12. Fees

This application is for notification of a change of control. NRC does not require a fee for review of notification of change of control or bankruptcy, pursuant to section 10.12 of NUREG 1556, Vol. 15.

13. Certification

See NRC Form 313 (Exhibit 4)

Exhibit 1: Training Certifications

PSEG Services Corporation
Maplewood Testing Services
200 Boyden Ave, Maplewood, NJ 07040
tel: 973.761.1981



April 15, 2005

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, PA 19406-1415

**RE: PSEG Services Corp's USNRC Materials License Number 29-02843-01
Request change of "Radiation Safety Officer" Named**

Dear Licensing Team:

By this letter, PSEG Services Corp. is requesting that the Radiation Safety Officer named on the subject Materials License be changed to Mr. Bruce P. Hicks.

Mr. Hicks would be replacing Mr. Thomas M. Randall, our presently named Radiation Safety Officer, in those duties. Mr. Randall has retired from PSEG effective 3/1/05 and in the interim, PSEG Services Corp. has retained Alan Fellman, PhD, CHP of the Radiation Safety Academy, to provide RSO oversight as needed.

Mr. Hicks has successfully completed the 40-hour "Radiation Safety Officer" training course provided by the Radiation Safety Academy, Gaithersburg, Maryland, on March 18, 2005. Mr. Hicks has supervised Mr. Randall's activities over the past 1-½ years and has over 34 years with the company providing various technical services to both nuclear and fossil generating facilities (see attached resume).

Please review and process this request for your approval, as necessary. If you require any additional information or clarification in this matter, please contact Bruce Hicks at (973) 761-1003.

Sincerely,

A handwritten signature in black ink that reads "M. Wallo".

Michael J. Wallo
Manager - Maplewood Testing Services
PSEG Services Corp.

RESUME

Bruce P. Hicks
Senior Supervising Test Engineer
Maplewood Testing Services
PSEG Services Corp.

Over 34 years experience at Maplewood Testing Services providing technical services to nuclear and fossil electric generating facilities, as well as electric transmission and distribution.

June 2003 to Present:

Sr. Supervising Test Engineer responsible for the Radiological and Asbestos Group and Environmental Emissions Group.

Radiological and Asbestos Group:

Responsible for the direction and oversight of PSEG Nuclear, LLC's Radiological Environmental Monitoring Program (REMP) for Salem and Hope Creek Generating Stations, Hancocks Bridge, NJ. This includes design and implementation of the individual environmental level radiological sampling streams, as well as the analyses, documentation and reporting of the radiological results for the environmental level direct exposure, air & water borne and ingestion samples collected. This work group also performs the sealed source leak test sample analyses required by PSEG Services Corp's Radioactive Materials Licenses.

Maintain an active badge for full-unescorted access into PSEG Nuclear, LLC generating stations.

September 1994 to Present

Environmental Emissions Group:

Sr. Supervising Test Engineer responsible for the direction and oversight of the Environmental Emissions Test Group. Responsible for performing USEPA and NJDEP compliance tests monitoring gaseous and particulate emissions, such as Continuous Emissions Monitoring Systems (CEMS) QA/QC testing and stack emissions testing to verify compliance.

1976 to 1994

Held various supervisory positions in the Materials and Chemical Divisions at Maplewood Testing Services that required at times unescorted access (radiation worker training) into nuclear generating stations to provide various types of technical services. Responsible for providing technical services such as:

- Construction Materials testing for PSEG Nuclear

- Integrated Leakage Rate Testing (pre-service and in-service) for PSEG Nuclear
- Structural Integrity Test for PSEG Nuclear
- Lubricating Oil Analysis for PSEG Fossil and PSEG Nuclear
- Infrared testing on electric transmission/distribution lines and fossil generating stations

Education:

- BS Degree in Civil and Construction Engineering Technology, Fairleigh Dickinson University, Teaneck, NJ
- MBA in Management, Fairleigh Dickinson University, Teaneck, NJ

Certificate of Training

Awarded To

Bruce P. Hicks

Recognizing completion of 40 hours of specialized instruction in

Radiation Safety Officer

March 18, 2005

Presented By

Radiation Safety Academy

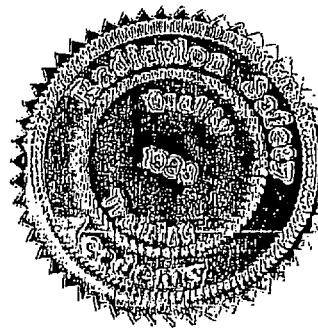
481 North Frederick Avenue, Suite 302

Gaithersburg, Maryland 20877

AAHP has awarded this course 32 Continuing Education Credits, 2003-00-018
ABIH has awarded this course 4.5 CM Points, CM Approval # 05-416



Raymond Johnson, MS, PE, RSO, FHPS, CHP
Academy Director



Certificate of Training

This Certifies That

Bruce P. Hicks

has been trained, tested and successfully completed specialized instruction in

DOT & NRC Requirements for Shipping and Receiving Radioactive Materials

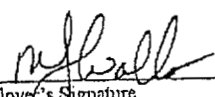
March 17, 2005

Presented By: Sean M. Austin, Instructor
Radiation Safety Academy
481 North Frederick Avenue, Suite 302, Gaithersburg, Maryland 20877
www.RadiationSafetyAcademy.com -- 301-990-6006

Presented For: PSEG Services Corporation


Presented At: Gaithersburg, MD

This certifies that the employee named on this certificate has been trained and tested in accordance with the training requirements of 49 CFR, Subpart H.



Employer's Signature

This certificate is valid for 24 months for ICAO/IATA and for three years for U.S. Department of Transportation and U.S. Nuclear Regulatory Commission or Agreement State Agencies.



Sean Austin, CHP
Senior Health Physicist

MAPLEWOOD TESTING SERVICES

Certification of Qualification

Name: Bruce Hicks

Emp No.: 095904

CERTIFICATION LEVEL: III

DISCIPLINE: Environmental Emissions

CERTIFICATION DATE: April 1, 2005

EXPIRATION DATE: April 30, 2007

Education:

School	Major	Degree	Year
Fairleigh Dickinson University	Business Admin.	MBA	1978
Fairleigh Dickinson University	Civil Engg. Tech.	BS	1974
University of Tennessee	Civil Engineering	AAS	1970

Experience:

From	To	Description
6/03	Present	PSEG - Senior Supervising Test Engineer - Radiological & Asbestos
9/94	Present	PSEG - Senior Supervising Test Engineer - Environmental Emissions
1994	6/03	PSEG - Predictive Maintenance - Fossil
12/93	9/94	PSEG - Senior Supervising Test Engineer - Materials
4/90	12/93	PSEG - Project Manager - Materials
7/76	4/90	PSEG - Materials Test Engineer

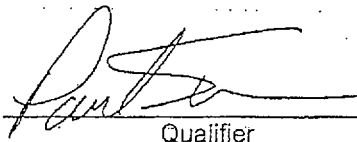
Training:

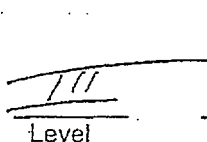
Description	Date
40Hr Radiation Safety Officer Training - Radiation Safety Academy	3/18/05
DOT & NRC Requirements for Shipping & Receiving Radioactive Materials	3/17/05
Stack Emissions Symposium	7/30-8/1/03
Air & Waste Management Assoc. Conference & Exhibition	6/24-26/02
LM6000 PA/PC Familiarization Course	5/21-23/02
Air & Waste Management Assoc. Conference & Exhibition	6/24-28/01
EPR! Predictive Maintenance Interest Group Meeting	5/8-10/01
EPR! PdM Advisory Group Conference	8/1-2/00
EPR! PdM Advisory Group & PdM Maintenance Technology Training	11/15-19/99
EPR! Streamlined Reliability - Centered Maintenance for Fossil Plants	7/20-22/99
Air & Waste Management Assoc. Conference	6/20-23/99
EPR! - Predictive Maintenance Advisory Group Conference	6/24-25/99
QA Orientation	1977


Other:

Co-Author "The Use of Strain Gages in the Evaluation of the Natural Frequencies of Condenser Tubes" - Society for Experimental Stress Analysis
1994 TSD Baldrige Assessment Team

Based on the above information and the Annual Performance Evaluation, this individual is certified to meet the criteria of Maplewood Testing Services Quality Assurance Procedure, MTS-2 which is in accordance with ANSI N45.2.6-1978, "Qualifications of Inspection, Examination, and Testing Personnel for Nuclear Power Plants."


Qualifier


Level


Certified



Certificate of Achievement

*Raymond Terek
PSEG Services Corp*

*has successfully completed the Manufacturer's Training Course
for the NITON Spectrum Analyzer and is now certified
in radiation safety and monitoring, measurement technology,
and machine maintenance of the NITON XRF Spectrum Analyzer.*

A4083141307

Certificate Number

12/10/04 Lee, NJ

Date & Site of Course



Victoria Gzybizaki

Training Coordinator

Kenneth P. Spurts

Director of Training

COPY

Hazardous Materials Training Certification

Employee: Raymond Terek
Training completed on: April 14, 2004
Training description: Hazardous Materials Transportation
Function Specific (Radioactive)
Training provided by: Thomas Randall
Radiation Safety Officer
Maplewood Testing Services
PSEG Services Corp

This certification is awarded for successfully completing training and for attaining a passing grade on the final proficiency test. The training is designed to satisfy the Function Specific training requirements of 49 CFR 172.704(a).

This certification is in effect for three years from the date of training completion.



Certified by: Paul Scherba
Env. Coordinator-Maplewood Testing Services

5-11-04

Date

NITON LLC

Certificate of Achievement

Minh Tran
PSEG Services Corp

*has successfully completed the Manufacturer's Training Course
for the NITON Spectrum Analyzer and is now certified
in radiation safety and monitoring, measurement technology,
and machine maintenance of the NITON XRF Spectrum Analyzer.*

A4083145080

Certificate Number

12/10/04 Lee, NJ

Date & Site of Course



Victoria Grogolinski

Training Coordinator

Kenneth P. Sparto

Director of Training

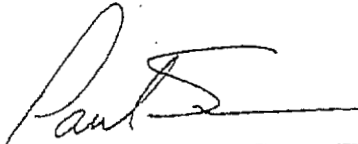
COPY

Hazardous Materials Training Certification

Employee: Minh Tran
Training completed on: April 14, 2004
Training description: Hazardous Materials Transportation
Function Specific (Radioactive)
Training provided by: Thomas Randall
Radiation Safety Officer
Maplewood Testing Services
PSEG Services Corp

This certification is awarded for successfully completing training and for attaining a passing grade on the final proficiency test. The training is designed to satisfy the Function Specific training requirements of 49 CFR 172.704(a).

This certification is in effect for three years from the date of training completion.



Certified by: Paul Scherba
Env. Coordinator-Maplewood Testing Services

5-11-04

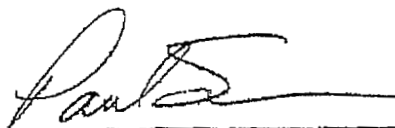
Date

Hazardous Materials Training Certification

Employee: Phillip Conte
Training completed on: April 15, 2004
Training description: Hazardous Materials Transportation
Function Specific (Radioactive)
Training provided by: Thomas Randall
Radiation Safety Officer
Maplewood Testing Services
PSEG Services Corp

This certification is awarded for successfully completing training and for attaining a passing grade on the final proficiency test. The training is designed to satisfy the Function Specific training requirements of 49 CFR 172.704(a).

This certification is in effect for three years from the date of training completion.



Certified by: Paul Scherba
Env. Coordinator-Maplewood Testing Services

5-11-04

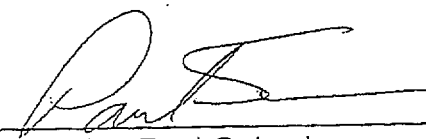
Date

Hazardous Materials Training Certification

Employee: Gary Floystad
Training completed on: January 24, 2005
Training description: Hazardous Materials Transportation
Function Specific (Radioactive)
Training provided by: Thomas Randall
Radiation Safety Officer
Maplewood Testing Services
PSEG Services Corp

This certification is awarded for successfully completing training and for attaining a passing grade on the final proficiency test. The training is designed to satisfy the Function Specific training requirements of 49 CFR 172.704(a).

This certification is in effect for three years from the date of training completion.

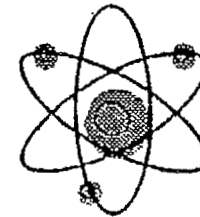
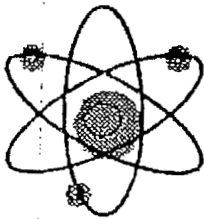


Certified by: Paul Scherba
Env. Coordinator-Maplewood Testing Services

1-25-05
Date

Q/C RESOURCE

Training Course Certification



This is to certify that

Mark Jackson

has successfully completed the RSO and Operator's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of Nuclear Moisture / Density equipment.

This course meets the requirements in NUREG 1556 Vol 1, Appendix D. It covered:

Atomic Physics

Transportation

Operation

Radiation Safety

Risk

Field Applications

Dose/Shielding Calculations

ALARA

Calibration

Accidents/Storage

Measurement Theory

Maintenance

April 24, 2001

Date of Training

5256

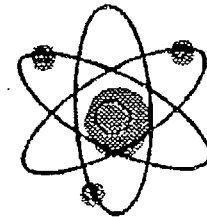
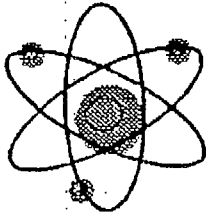
Certificate Number

Instructor - Philip C. Palilla

Manufacturer's Rep

Q/C RESOURCE

Training Course Certification



This is to certify that

John Szesko

has successfully completed the RSO and Operator's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of Nuclear Moisture / Density equipment. This course meets the requirements in NUREG 1556 Vol 1, Appendix D. It covered:

Atomic Physics

Radiation Safety

Dose/Shielding Calculations

Accidents/Storage

Transportation

Risk

ALARA

Measurement Theory

Operation

Field Applications

Calibration

Maintenance

April 24, 2001

Date of Training

5255

Certificate Number

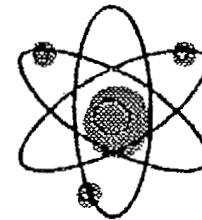
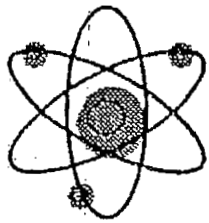
A handwritten signature in cursive script that reads "Philip C. Palilla".

Instructor - Philip C. Palilla

Manufacturer's Rep

Q/C RESOURCE

Training Course Certification



This is to certify that

Carter Hall

has successfully completed the RSO and Operator's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of Nuclear Moisture / Density equipment.

This course meets the requirements in NUREG 1556 Vol 1, Appendix D. It covered:

Atomic Physics

Transportation

Operation

Radiation Safety

Risk

Field Applications

Dose/Shielding Calculations

ALARA

Calibration

Accidents/Storage

Measurement Theory

Maintenance

April 24, 2001

Date of Training

5258

Certificate Number

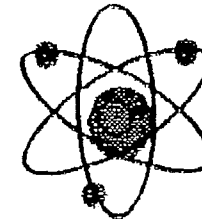
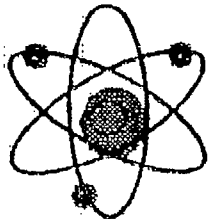
Philip C. Palilla

Instructor - Philip C. Palilla

Manufacturer's Rep

Q/C RESOURCE

Training Course Certification



This is to certify that

David Despotovich

has successfully completed the RSO and Operator's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gage operation, for the use of Nuclear Moisture / Density equipment. This course meets the requirements in NUREG 1556 Vol 1, Appendix D. It covered:

Atomic Physics

Radiation Safety

Dose/Shielding Calculations

Accidents/Storage

Transportation

Risk

ALARA

Measurement Theory

Operation

Field Applications

Calibration

Maintenance

April 4, 2002

Date of Training

6144

Certificate Number

A handwritten signature in cursive script that reads "Philip C. Palilla".

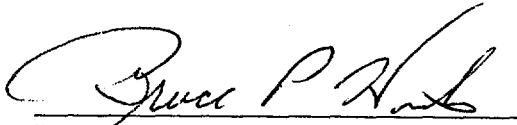
Instructor - Philip C. Palilla

Manufacturer's Rep

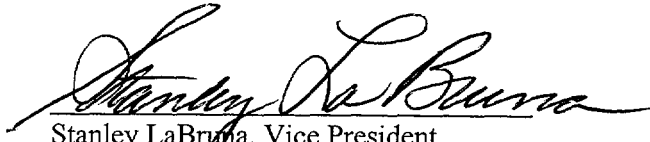
Exhibit 2: Surveillance Records

Statement Pursuant to NUREG 1556, Vol. 15, Section 5.4, Surveillance Records

I hereby attest that all required surveillance pertaining to NRC License No. 29-02843-01 has been performed, documented, and reviewed. The surveillance program for the license will be current at the time of transfer to Exelon Services Company.


Bruce P. Hicks, Radiation Safety Officer
Maplewood Testing Services
PSEG Services Corporation

3/15/06
Date


Stanley LaBruna, Vice President
Environmental Health and Safety
PSEG Services Corporation

5/8/06
Date

PSEG Services Corporation
 Maplewood Testing Services
 200 Boyden Ave, Maplewood, NJ 07040
 tel: 973.761.1981



WIPE TEST CERTIFICATE

Location: Maplewood Testing Services/LF@HB

May-05

141	Cd-109	15	cpm Beta
148	Cs-137	2519	cpm Beta
144	Ni-63	33	cpm Beta
149	Am-241	1588	cpm Alpha
150	Ra-226		cpm Alpha
57	Blank	0.15	cpm Alpha
		1.55	cpm Beta

PLANCHET	C P M Wipe	C P M S T D	LOCATION	INSTRUMENT	NUCLIDE	SERIAL NUMBER	RESULTS
C1	1.88	15	METALLURGY	Metal Analyzer	Cd 109/Fe 55	M-257	<.005 uCi
C2	0.13	1588	METALLURGY	Niton - XLI 818	Am-241	5844	<.005 uCi
C3	1.38	2519	MT&I	Humboldt	Cs-137	2456GH	<.005 uCi
C3	0.08	1588	MT&I	Humboldt	Am-241	NJ00913	<.005 uCi
C4	2.55	33	TPG	Fluorotracer	Ni-63	N092	<.005 uCi
C5	1.67	33	TPG	Fluorotracer	Ni-63	N228	<.005 uCi
C6	2.17	33	AILF	Fluorotracer	Ni-63	N812	<.005 uCi
C9	1.60	33	IFPP	HP 5890 PC1A	Ni-63	F6573	<.005 uCi
C10	1.43	33	IFPP	HP 5890 PC1B	Ni-63	F6577	<.005 uCi
C11	1.40	33	IFPP	P&E PCB2A	Ni-63	0671	<.005 uCi
C12	1.68	33	IFPP	P&E PCB2B	Ni-63	2989	<.005 uCi
C13	1.32	33	IFPP	P&E PCB3A	Ni-63	2996	<.005 uCi
C14	1.62	33	IFPP	P&E PCB3B	Ni-63	0191	<.005 uCi
C4	2.43	33	DUP-WIPE-B3440		Ni-63	N092	<.005 uCi

Procedure (6.0.7) LEAKTEST
 Revision 3

Instrument
 Count Date

TENN-1
 03-Jun-05

Data Entry By AKarpicj

Signature [Signature]
 Senior Supervising Test Engineer

Date 6/2/05

COPY

PSEG Services Corporation
 Maplewood Testing Services
 200 Boyden Ave, Maplewood, NJ 07040
 tel: 973.761.1981



WIPE TEST CERTIFICATE

Location: Maplewood Testing Services/LF@HB

Nov-05

141	Cd-109	14	cpm Beta
148	Cs-137		cpm Beta
144	Ni-63	39	cpm Beta
149	Am-241	1667	cpm Alpha
150	Ra-226		cpm Alpha
57	Blank	0.08	cpm Alpha
		1.62	cpm Beta

PLANCHET	CPM Wipe	CPM STD	LOCATION	INSTRUMENT	NUCLIDE	SERIAL NUMBER	RESULTS
D14	1.58	14	METALLURGY	Metal Analyzer	Cd 109/Fe 55	M-257	<.005 uCi
D13	0.07	1667	METALLURGY	Niton - XLI 818	Am-241	5844	<.005 uCi
D11	1.82	39	TPG	Fluorotracer	Ni-63	N092	<.005 uCi
D12	1.50	39	TPG	Fluorotracer	Ni-63	N228	<.005 uCi
D10	2.03	39	AILF	Fluorotracer	Ni-63	N812	<.005 uCi

COPY

Procedure (6.0.7) LEAKTEST
 Revision 3

Instrument
 Count Date

TENN-2
 17-Nov-05

Data Entry By

DAKarpiey


Signature

[Signature]

MTS Radiation Safety Officer

Date

11/22/05

 Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3	Page 1 of 9

Revision Summary (3)

1. Editorial changes
2. Revised attachment


Revision Summary(3)

1. Editorial changes

Revision Summary(3)

1. New Revision number
2. Reference documentation added to sections 2.5 and 2.6
3. A new section 4.2 added
4. Revised section 4.2.1
5. Section 4.6.1 changed five days to thirty days

Quality Assurance
CONTROL COPY
9

 Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3	Page 2 of 9

LEAK TEST OF A SEALED SOURCE
MAINTENANCE OF RADIOISOTOPE INVENTORY

1. SCOPE

1.1 This work instruction is designed to fulfill Nuclear Regulatory Commission requirements which state that leak tests shall be performed on sealed alpha, beta, and/or gamma sources. The method covers frequency, materials necessary, techniques employed, safety concerns, counting requirements, calculations, and response to unacceptable results.

The Maplewood Testing Services is authorized by the Nuclear Regulatory Commission to perform leak tests as noted in the By-Product Materials License.

1.2 A six month inventory shall also be prompted by the Calibration Program.

1.3 **USE OF THIS PROCEDURE MAY EXPOSE THE OPERATOR TO HAZARDOUS CHEMICALS, MATERIALS, OPERATIONS, AND/OR EQUIPMENT. INFORMATION CONCERNING ANY SPECIAL PRECAUTIONS FOR HANDLING A PARTICULAR CHEMICAL MAY BE FOUND ON THE CONTAINER LABEL OR THE MATERIAL SAFETY DATA SHEET (MSDS). (SEE ATTACHMENTS) IT IS THE RESPONSIBILITY OF THE USER OF THIS PROCEDURE TO UTILIZE ALL AVAILABLE SAFETY AND PERSONAL PROTECTIVE EQUIPMENT.**


2. APPLICABLE DOCUMENTS

2.1 USNRC Materials License 29-02843

2.2 NCRP Report #57, Instrumentation and Monitoring Methods for Radiation Protection

2.3 NCRP #40

2.4 ORNL-529, Leak Testing Encapsulated Radioactive Sources

 PSEG Services Corporation Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
	APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3

2.5 10CFR 33.11 : Code of Federal Regulations, Title 10, Energy-Part 33, Specific Domestic Licenses of Broad Scope for Byproduct Material, Section 33.11, Types of Specific Licenses of Broad Scope, 1998.

2.6 10CFR 31.5: Code Of Federal Regulations, Title 10, Energy-Part 31, General Domestic Licenses for Byproduct Material, Section 31.5, Certain Measuring Gauging or Controlling Devices.

3. APPARATUS

3.1 Leak test kit

- 3.1.1 47mm paper filter (or equivalent)
- 3.1.2 Reagent grade alcohol or mild detergent solution
- 3.1.3 Latex gloves
- 3.1.4 Glassine envelopes
- 3.1.5 Leak Test Sealed Source Identification (Attachment I)

3.2 Leak Test Filter Standard of appropriate radionuclide

3.3 Tennelec Internal Gas Proportional Counter

3.4 Gamma counting instrumentation


3.5 Survey Meter (when necessary)

4. LEAK TEST PROCEDURE

4.1 Upon notification, the RSO or designee shall send leak test information for each sealed source to the personnel responsible for that particular source along with ID verification and Instructions for performing the leak test (See Attachment I).

4.2 Records indicating the training and qualification of personnel to perform leak tests are verified by retaining the signed Leak Test Sealed Source Identification form (see attachment I).

4.3 Tester should fill out ID verification form and perform the leak test in the following manner:

 PSEG Services Corporation Maplewood Testing Services	Environmental Group	LEAKTEST- 6.0.7	Prepared by G. Tatsch Date: 4/15/05	
APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3	Page 4 of 9


- 4.3.1 Visually confirm that the source is in its shield and/or the shutter is closed. Use survey meter if source is believed to be compromised.
- 4.3.2 Put on latex gloves and moisten filter with solution.
- 4.3.3 Wipe the exterior of the source or the source container wherever contamination may occur (openings, welds, dents, etc.).
- 4.3.4 Fold filter over, enclosing active area and place into labeled glassine envelope.
- 4.4 Forward the filter and paperwork to the RSO or designee for analysis.
- 4.5 To analyze the filter, open and place into planchet. Allow to air dry. Count the filter on the appropriate gamma system or internal gas proportional counter along with corresponding prepared Leak Test Filter Standard.
- 4.6 Compute results by running appropriate computer program.
- 4.7 If the Leak Test reveals contamination greater than .005 uCi the equipment involved must be immediately removed from use, be decontaminated and/or repaired and/or disposed of in accordance with regulations.
 - 4.7.1 A report shall be filed within thirty days of the test with the NRC describing the situation and the corrective action taken.

NOTE: See 10CFR 31.5 for more detailed instructions for notifying the NRC.

5. PROCEDURE FOR MAINTAINING RADIOISOTOPE INVENTORY

- 5.1 The Radioisotope Inventory Form (Attachment II) shall be sent to responsible Division personnel.
- 5.2 A six month physical inventory of all radioactive sources shall be performed.
- 5.3 Upon completion, the form shall be forwarded to the RSO.

NOTE: The RSO shall be notified of the locations of all radioactive sources as well as those which are discarded from the Division, and those which are added.


 PSEG Services Corporation Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
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6. RECORDS

6.1 Raw data and generated information on leak tests shall be maintained for a minimum of two years.

6.2 The Radioisotope Inventory shall be maintained for a minimum of three years.

LEAKTEST

 PSEG <i>Power LLC</i> Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
	APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3

ATTACHMENT I

LEAK TEST SEALED SOURCE IDENTIFICATION

Isotope _____ Location _____

Manufacturer _____

Model # _____ Serial # _____

Activity _____ uCi

Leak Test performed by _____ Date _____


Please forward this form and the leak test filter, to the Radiation Safety Officer (RSO):

B. Hicks
 Radiation Safety Officer
 Mechanical Division


LEAK TEST INSTRUCTIONS

Tester should fill out ID verification form and perform the leak test in the following manner:

- 1 Visually confirm that the source is in its shield and /or the shutter is closed. Use survey meter if source is believed to be compromised.
- 2 Put on latex gloves and moisten filter with solution.
- 3 Wipe the exterior of the source or the source container wherever contamination may occur (openings, welds, dents, etc.).

 PSEG <i>Power LLC</i> Maplewood Testing Services	Environmental Group	LEAKTEST- 6.0.7	Prepared by G. Tatsch Date: 4/15/05	
APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3	Page 7 of 9

- 4 Fold filter over, enclosing active area and place into labeled glassine envelope.
- 5 Forward the filter and paperwork to the RSO for analysis

 PSEG Power LLC Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
	APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3

ATTACHMENT II

TO: Division Personnel

FROM: B. Hicks

SUBJECT: INVENTORY CONTROL OF RADIOACTIVE MATERIALS

DATE: April 10, 2005

According to our records, the following devices which utilize radioactive materials are kept in your division. We must conduct a formal inventory of radioactive materials every six months. In order to update our records, please have someone in your division account for the location of the sources listed below, sign the form and return it to me:

DEVICE	NUCLIDE	SERIAL #	ACTIVITY
_____	_____	_____	_____

Is the inventory provided above correct?

Yes No


Please make any corrections or additions to the inventory in the space provided below:

DEVICE	NUCLIDE	SERIAL #	ACTIVITY
_____	_____	_____	_____

Do you plan on adding any radioactive sources to the inventory in the next three months?

Yes No

If YES, please inform me of the details so that the By-Product Material License can be review and amended if necessary. We cannot legally accept any device which uses radioactive materials if its possession will cause us to violate our license.

 PSEG <i>Power LLC</i> Maplewood Testing Services	Environmental Group	LEAKTEST-6.0.7	Prepared by G. Tatsch Date: 4/15/05	
APPROVAL: B. Hicks	SUBJECT: Leak Test of a Sealed Source Maintenance of Radioisotope Inventory	Effective Date: 4/26/05	Rev.3	Page 9 of 9

If a radioactive source is MISSING, please notify me immediately.

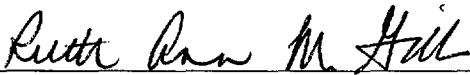
 Inventoried by

Signed _____ Date _____

Exhibit 3: Transferee Commitment

Exhibit 3
Statement Pursuant to NUREG 1556, Vol. 15, Section 5.6
Transferee's commitment to abide by the transferor's commitments

Exelon Services Company hereby accepts all constraints, license conditions, requirements, representations, and commitments identified in and attributed to existing NRC Materials License 29-02843-01, originally authorized to PSEG Services Corporation for Maplewood Testing Services.



Ruth Ann Gillis, President
Exelon Services Company

4/28/06
Date

Exhibit 4: NRC Form 313

<p>NRC FORM 313 (10-2005) 10 CFR 30, 32, 33 34, 35, 36, 39, and 40</p> <p style="text-align: center;">U.S. NUCLEAR REGULATORY COMMISSION</p> <p style="text-align: center; font-size: 24pt;">APPLICATION FOR MATERIAL LICENSE</p>	<p style="text-align: right;">APPROVED BY OMB: NO. 3150-0120 EXPIRES 10/31/2008</p> <p>Estimated burden per response to comply with this mandatory collection request: 4.4 Hours. Submittal of the application is necessary to determine that the applicant is Qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.</p>
--	--

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

<p>APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:</p> <p>DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, DC 20555-0001</p> <p>ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:</p> <p>IF YOU ARE LOCATED IN:</p> <p>ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, MISSISSIPPI, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:</p> <p>LICENSING ASSISTANCE TEAM DIVISION OF NUCLEAR MATERIALS SAFETY U.S. NUCLEAR REGULATORY COMMISSION, REGION 1 475 ALLENDALE ROAD KING OF PRUSSIA, PA 19406-1415</p>	<p>IF YOU ARE LOCATED IN:</p> <p>ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN SEND APPLICATIONS TO:</p> <p>MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION III 2443 WARRENVILLE ROAD, SUITE 210 LISLE, IL 60532-4352</p> <p>ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:</p> <p>NUCLEAR MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 611 RYAN PLAZA DRIVE, SUITE 400 ARLINGTON, TX 76011-4005</p>
---	---

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

<p>1. THIS IS AN APPLICATION FOR (Check appropriate item)</p> <p><input type="checkbox"/> A. NEW LICENSE</p> <p><input checked="" type="checkbox"/> B. AMENDMENT TO LICENSE NUMBER <u>29-02843-01</u></p> <p><input type="checkbox"/> C. RENEWAL OF LICENSE NUMBER _____</p>	<p>2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)</p> <p style="text-align: center;">EXELON SERVICES COMPANY 10 SOUTH DEARBORN STREET CHICAGO, IL 60680-5398</p>
--	--

<p>3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED</p> <p>MAPLEWOOD TESTING SERVICES 200 BOYDEN AVENUE MAPLEWOOD, NJ 07040</p>	<p>4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION</p> <p style="text-align: center;">BRUCE HICKS</p> <p>TELEPHONE NUMBER 973-761-1003</p>
--	---

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

<p>5. RADIOACTIVE MATERIAL a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.</p> <p>SEE ATTACHED</p>	<p>6. PURPOSE (S) FOR WHICH LICENSED MATERIAL WILL BE USED.</p> <p>SEE ATTACHED</p>				
<p>7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.</p> <p>SEE EXHIBIT 1 (Attached)</p>	<p>8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.</p> <p>SEE ATTACHED</p>				
<p>9. FACILITIES AND EQUIPMENT</p> <p>SEE ATTACHED</p>	<p>10. RADIATION SAFETY PROGRAM</p> <p>SEE ATTACHED</p>				
<p>11. WASTE MANAGEMENT</p> <p>SEE ATTACHED</p>	<p>12. LICENSE FEES (See 10 CFR 170 and Section 170.31)</p> <table style="width:100%;"> <tr> <td style="width:70%;">FEE CATEGORY</td> <td style="width:30%;">AMOUNT</td> </tr> <tr> <td>N/A</td> <td>ENCLOSED \$ N/A</td> </tr> </table>	FEE CATEGORY	AMOUNT	N/A	ENCLOSED \$ N/A
FEE CATEGORY	AMOUNT				
N/A	ENCLOSED \$ N/A				

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

<p>CERTIFYING OFFICER - TYPE PRINTED NAME AND TITLE RUTH ANN GILLIS, PRESIDENT EXELON SERVICES COMPANY</p>	<p>SIGNATURE </p>	<p>DATE 4/28/06</p>
--	-----------------------	--------------------------------

FOR NRC USE ONLY					
TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
APPROVED BY				DATE	

Exhibit 5: Amendment Request to NRC License No. 29-02843-01

PSEG Services Corporation
Maplewood Testing Services
200 Boyden Ave, Maplewood, NJ 07040
tel: 973.761.1981



January 3, 2006

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, PA 19406-1415

RE: Amendment of PSEG Services Corp's USNRC Materials License Number 29-02843-01, Docket No. 030-05285

Dear Licensing Team:

As per my telephone conversation with Mr. David Collins, USNRC, Atlanta, GA., on Wednesday 12/28/05, the following information should be deleted from the subject Materials License:

- Delete 6F
- Delete 7F
- Delete 8F
- Delete 9F
 - CONCO Fluorotracers will be returned to the manufacturer for re-labeling and placed on the General License
 - HP Model 5890 and Perkin Elmer instrumentation have been scrapped.
- Delete reference to 6F in 10A
- Delete 11D

Included:

- Disposal invoice for HP 5890 and Perkin Elmer sealed sources that were scrapped
- Last wipe test for scrapped sources and the CONCO Fluorotracers

If there are any additional questions concerning this application, please contact Mr. Bruce Hicks at (973) 761-1003

Sincerely,

A handwritten signature in black ink, appearing to read "m. Wallo".

Michael J. Wallo
Manager - Maplewood Testing Services
PSEG Services Corp.



WIPE TEST CERTIFICATE

Location: Maplewood Testing Services/LF@HB

May-05

141	Cd-109	15	cpm Beta
148	Cs-137	2519	cpm Beta
144	Ni-63	33	cpm Beta
149	Am-241	1588	cpm Alpha
150	Ra-226		cpm Alpha
57	Blank	0.15	cpm Alpha
		1.55	cpm Beta

PLANCHET	CPM Wipe	CPM STD	LOCATION	INSTRUMENT	NUCLIDE	SERIAL NUMBER	RESULTS
C1	1.88	15	METALLURGY	Metal Analyzer	Cd 109/Fe 55	M-257	<.005 uCi
C2	0.13	1588	METALLURGY	Niton - XLI 818	Am-241	5844	<.005 uCi
C3	1.38	2519	MT&I	Humboldt	Cs-137	2456GH	<.005 uCi
C3	0.08	1588	MT&I	Humboldt	Am-241	NJ00913	<.005 uCi
C4	2.55	33	TPG	Fluorotracer	Ni-63	N092	<.005 uCi
C5	1.67	33	TPG	Fluorotracer	Ni-63	N228	<.005 uCi
C6	2.17	33	AILF	Fluorotracer	Ni-63	N812	<.005 uCi
C9	1.60	33	IFPP	HP 5890 PC1A	Ni-63	F6573	<.005 uCi
-C10	1.43	33	IFPP	HP 5890 PC1B	Ni-63	F6577	<.005 uCi
C11	1.40	33	IFPP	P&E PCB2A	Ni-63	0671	<.005 uCi
C12	1.68	33	IFPP	P&E PCB2B	Ni-63	2989	<.005 uCi
C13	1.32	33	IFPP	P&E PCB3A	Ni-63	2996	<.005 uCi
C14	1.62	33	IFPP	P&E PCB3B	Ni-63	0191	<.005 uCi
C4	2.43	33	DUP-WIPE-B3440		Ni-63	N092	<.005 uCi

Procedure (6.0.7) LEAKTEST
 Revision 3

Instrument
 Count Date

TENN-1
 03-Jun-05

Data Entry By W Karpiej

Signature [Signature]
 Senior Supervising Test Engineer

Date 6/2/05

COPY



WIPE TEST CERTIFICATE

Location: Maplewood Testing Services/LF@HB

Nov-05

141	Cd-109	14	cpm Beta
148	Cs-137		cpm Beta
144	Ni-63	39	cpm Beta
149	Am-241	1667	cpm Alpha
150	Ra-226		cpm Alpha
57	Blank	0.08	cpm Alpha
		1.62	cpm Beta

PLANCHET	CPM Wipe	CPM STD	LOCATION	INSTRUMENT	NUCLIDE	SERIAL NUMBER	RESULTS
D14	1.58	14	METALLURGY	Metal Analyzer	Cd 109/Fe 55	M-257	<.005 uCi
D13	0.07	1667	METALLURGY	Niton - XLI 818	Am-241	5844	<.005 uCi
D11	1.82	39	TPG	Fluorotracer	Ni-63	N092	<.005 uCi
D12	1.50	39	TPG	Fluorotracer	Ni-63	N228	<.005 uCi
D10	2.03	39	AILF	Fluorotracer	Ni-63	N812	<.005 uCi

COPY

Procedure (6.0.7) LEAKTEST
 Revision 3

Instrument
 Count Date

TENN-2
 17-Nov-05

Data Entry By DA Karpis
 Signature [Signature]
 MTS Radiation Safety Officer

Date 11/22/05



Do Not Ship by Air

US Airbill

FedEx Tracking Number 8534 7742 3385

CPN 224 252EPH21

0215

1 From Please print and press hard.

Date _____ Sender's FedEx Account Number 1818-4077-4

Sender's Name JAMES STERNER Phone 856-224-1636
(973) 741-1964

Company P E E & G

Address 200 BOYDEN AVE Dept./Floor/Suite/Room _____

City MAPLEWOOD State NJ ZIP 07040-2402

2 Your Internal Billing Reference 2514 First 24 characters will appear on invoice. OPTIONAL

3 To

Recipient's Name _____ Phone 1800-625-8076
ext. 341

Company NRD, LLC

Recipient's Address 29.37 ALT Blvd. Dept./Floor/Suite/Room _____

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address _____
To request a package be held at a specific FedEx location, print FedEx address here.

City Grand Island State NY ZIP 14072

"DDP Grand Island, NY" 0317651024

Timeline Shipping at FedEx.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability. Questions? Go to our Web site at fedex.com or call 1.800.GoFedEx. 1.800.463.3339.

4a Express Package Service To hold SATURDAY Delivery, see Section 1 Packages up to 150 lbs.

FedEx Priority Overnight Next business morning* FedEx Standard Overnight Next business afternoon* FedEx First Overnight Earliest next business morning delivery to select locations**

FedEx 2Day Second business day** FedEx Express Saver Third business day**

FedEx Envelope rate not available. Minimum charge: One-pound rate.

4b Express Freight Service To hold SATURDAY Delivery, see Section 1 Packages over 150 lbs.

FedEx 1Day Freight* FedEx 2Day Freight Second business day** FedEx 3Day Freight Third business day**

* Call for Confirmation.

5 Packaging * Declared value limit \$500

FedEx Envelope* FedEx Pak* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Study Pak. FedEx Box FedEx Tube Other

6 Special Handling Include FedEx address in Section 2

SATURDAY Delivery Available ONLY for FedEx Priority Overnight, FedEx 2Day, FedEx 1Day Freight, and FedEx 2Day Freight to select ZIP codes. HOLD Weekday at FedEx Location Available ONLY for FedEx First Overnight. HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

Does this shipment contain dangerous goods? One box must be checked

No Yes As per attached Shipper's Declaration Yes Shipper's Declaration not required. Dry Ice Dry Ice, 5, UN 1845 Cargo Aircraft Only

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging.

40 CFR 173.421

7 Payment Bill to: Enter FedEx Acct. No. or Credit Card No. below.

Sender Acct. No. in Section 1 will be billed. Recipient Third Party Credit Card Cash/Check

FedEx Acct. No. _____ Exp. Date _____

Total Packages 1 Total Weight 7 lb Total Declared Value 0 00

* Our liability is limited to \$100 unless you declare a higher value. See back for details. FedEx Use Only

8 NEW! Residential Delivery Signature Options If you require a signature, check Direct or Indirect

No Signature Required Package may be left without obtaining a signature for delivery. Direct Signature Anyone at recipient's address may sign for delivery. Fee applies. Indirect Signature If no one is available at recipient's address, anyone at a neighboring address may sign for delivery. Fee applies.

519



NRD, LLC 800-525-8076
2937 ALT BOULEVARD 716-773-7634
PO BOX 310 716-773-7744 FAX
GRAND ISLAND, NY www.nrdinc.com
14072-0310 sales@nrdinc.com

To Whom It May Concern:

Date: 10/21/05

We are in receipt of:

Device & Model: Electron Capture Device

Serial Number: F6573, F6577, 2996, 0191, 0671, 2989

Isotope: Nickel-63

Content: 15 mCi

Date of Manufacture: Unknown

Returned to NRD for:

Special Modification: _____

Wipe Test: _____

Repair, Renovation and Return: _____

Waste Disposal: X

(Service performed under NYS License 1391-1811)

Returned by:

Firm Name: PSEG

Address: Attn: Jim Sterner

243 West Jefferson St.

Gibbstown, NJ 08027

Condition of Material Received:

Good: X

Other: _____

Complete: X

Incomplete: _____

Very truly yours,

Douglas M. Davis

Radiation Safety Officer



NRD, LLC
 2937 ALT BLVD.
 PO BOX 310
 GRAND ISLAND, NY
 14072-0310

800-525-8076
 716-773-7634
 716-773-7744 FAX
 sales@nrdinc.com
 a Mark IV Industries Company

INVOICE	33312
NRD ORDER #	031113
BRANCH	60
10/21/05	14:02

PSEG
 ATTN: JIM STERNER
 243 WEST JEFFERSON ST
 GIBBSTOWN NJ 08027

PSEG
 ATTN: JIM STERNER
 243 WEST JEFFERSON ST
 GIBBSTOWN NJ 08027

CUST. NO.	SALESMAN NO.	SHIP VIA	INVOICE DATE	PLEASE RETURN TOP PORTION WITH CHECK
PSE2430	NR	DISPOSAL	10/21/05	
DATE SHIPPED	TERMS	PURCHASE ORDER NO.		
10/31/05	NET 30 DAYS F.O.B. GRAND ISLAND, N.Y.	4500312956		

QTY. ORDERED	QTY. SHIPPED	QTY. BACK ORD.	STOCK CODE	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
6 EA	6	0	0	ECD DISPOSAL S/N F6573, F6577, 2996, 0191, 0671, 2989 MARK: 4500312956	300.00	1800.00

ITEM TO: NRD, LLC DEPT 5379 P.O. BOX 30000 HARTFORD, CT 06150-5379	<small>We hereby certify that these goods were produced in compliance with all applicable requirements of Sections 6, 7, and 12 of the Fair Labor Standards Act, as amended, and of regulations and orders of the United States Department of Labor, issued under Section 14 hereof.</small>		SALE AMOUNT	1800.00
	MISC. CHARGES		SALES TAX	0.00
	FREIGHT			0.00
	TOTAL			1800.00

ORIGINAL

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p>Licensee</p> <p>1. PSEG Services Corporation Maplewood Testing Services</p> <p>2. 200 Boyden Avenue Maplewood, New Jersey 07040</p>	<p>In accordance with the application dated January 27, 2005,</p> <p>3. License No. 29-02843-01 is renewed in its entirety to read as follows:</p> <p>4. Expiration date, May 31, 2015</p> <p>5. Docket No. 030-05285 Reference No.</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Any byproduct material with Atomic Numbers 1 through 83</p> <p>B. Iron 55</p> <p>C. Cadmium 109</p> <p>D. Cesium 137</p> <p>E. Americium 241</p> <p>F. Nickel 63</p>	<p>Chemical and/or physical form</p> <p>A. Any</p> <p>B. Sealed sources (Texas Nuclear Model 696-696872 and AEA Model IEC-D1)</p> <p>C. Sealed source (Texas Nuclear Model 696-696872; AEA Model CUC-D1 and IPL Model XFB-3)</p> <p>D. Sealed sources (Humboldt Model 2200064).</p> <p>E. Sealed neutron sources (Humboldt Model 2200067; TN 696-696873, 696-696863, 696-696803)</p> <p>F. Sealed sources or plated foils (HP Models F6573, F65777, Conco Model N092)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. Not to exceed 100 microcuries per radionuclide and 10 millicuries total</p> <p>B. 45 millicuries</p> <p>C. 10 millicuries</p> <p>D. 100 millicuries</p> <p>E. 500 millicuries</p> <p>F. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State</p>
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**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number
29-02843-01

Docket or Reference Number
030-05285.

Amendment No. 27

9. Authorized use:

- A. For use in calibration of instruments and possession incidental to performing leak tests of Public Service Electric and Gas Company sealed sources.
- B. and C. For use in Texas Nuclear Model 9200 series devices and Source Housing Model 9277 for x-ray fluorescence analysis of alloys.
- C. and E. For use in Texas Nuclear Model 9200 series devices and Source Housing Model 9266 for x-ray fluorescence analysis of alloys.
- D. and E. For analysis of physical properties of materials in Humboldt Scientific, Inc Model 5001 portable gauges which have been registered pursuant to 10 CFR 32.210 or an equivalent Agreement State regulation.
- F. For use in Conco Fluorotracer Model 101 and/or HP Model 5890 and Perkin-Elmer Autosystem for tracer gas determination or gas chromatography.

CONDITIONS

- 10. A. Licensed material listed in items 6.A and 6.F may be used only at the licensee's facilities located at 200 Boyden Avenue, Maplewood, New Jersey.
- B. Licensed material listed in items 6.B through 6.E may be used at the licensee's facilities located at 200 Boyden Avenue, Maplewood, New Jersey and at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.

If the jurisdiction status of a Federal facility within an Agreement State is unknown, the licensee should contact the Federal agency controlling the job site in question to determine whether the proposed job site is an area of exclusive Federal jurisdiction. Authorization for use of radioactive materials at job sites in Agreement States not under exclusive Federal jurisdiction shall be obtained from the appropriate state regulatory agency.

- 11. A. Licensed material in Item 6. A. shall be used by or under the supervision of Bruce P. Hicks
- B. Licensed material in Item 6. B, C and E. shall be used by or under the supervision of Ray Terek, John Szesko or Minh Tran.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**License Number
29-02843-01Docket or Reference Number
030-05285

Amendment No. 27

- C. Licensed material in Item 6. D and E shall be used by, or under the supervision of and physical presence of Phil Conte, John Szesko, Mark Jackson, Carter Hall or Dave Despotovich or individuals who have successfully completed the manufacturer's training program for gauge users, have been instructed in the licensee's routine and emergency operating procedures and who have been designated in writing by the Radiation Safety Officer.
- D. Licensed material in Item 6. F. shall be used by or under the supervision of Victor Simpson, Gary Floystadt, Kenrick Ross or Arnulfo Quinto.
12. The Radiation Safety Officer for this license is Bruce P. Hicks.
13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d), for establishing decommissioning financial assurance.
14. Sealed sources or source rods containing licensed material shall not be opened or sources removed or detached from source rods or gauges by the licensee, except as specifically authorized by this license.
15. The licensee shall conduct a physical inventory every six months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.
16. A. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State.
- B. Notwithstanding Paragraph A of this Condition, sealed sources designed to primarily emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed 3 months.
- C. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State, prior to the transfer, a sealed source received from another person shall not be put into use until tested and the test results received.
- D. Sealed sources need not be tested if they contain only hydrogen-3; or they contain only a radioactive gas; or the half-life of the isotope is 30 days or less; or they contain not more than 100 microcuries of beta- and/or gamma-emitting material or not more than 10 microcuries of alpha-emitting material.
- E. Sealed sources need not be tested if they are in storage and are not being used; however, when they are removed from storage for use or transferred to another person and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number
29-02843-01

Docket or Reference Number
030-05285

Amendment No. 27

- F. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
- G. Tests for leakage and/or contamination, including leak test sample collection and analysis, shall be performed by the licensee or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
- H. Records of leak test results shall be kept in units of microcuries and shall be maintained for 5 years.
17. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport or storage or when not under the direct surveillance of an authorized user.
18. Any cleaning, maintenance, or repair of the gauges that requires detaching the source or source rod from the gauge shall be performed only by the manufacturer or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
19. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
20. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Application dated January 27, 2005 (ML050310302)
B. Letter dated April 15, 2005 (ML051160045)

For the U.S. Nuclear Regulatory Commission

Date May 23, 2005

By

David J. Collins

David J. Collins
Security and Industrial Branch
Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406-1415

732089

Exhibit 6: Request for transfer of NJ Radioactive Materials License
No. NJSL 10749/01/004



May 15, 2006

VIA FEDEX

Mr. William Csaszar, Supervisor
NJDEP - Radiation Protection Program
Reactive Materials Section
25 Arctic Parkway
Ewing, NJ 08638

**Re: Notification of Ownership Transfer/Request for Amendment
Maplewood Testing Services Radioactive Materials License No. NJSL-10749/01/004**

Dear Mr. Csaszar:

PSEG Services Corporation (Services Corporation) is the holder of a New Jersey Radioactive Materials License for Maplewood Testing Services (MTS) located in Maplewood, New Jersey. Services Corporation is transferring Radioactive Materials License No. NJSL-10749/01/004 to Exelon Services Company as a result of the anticipated merger of its corporate parent, Public Service Enterprise Group, with Exelon Corporation. Exelon Services Corporation will be a wholly owned subsidiary of Exelon Electric & Gas Company following the merger. Pursuant to the requirements at N.J.A.C. 7:28-4.12, Services Corporation requests an amendment to New Jersey Radioactive Materials License No. NJSL-10749/01 identifying the new owner as Exelon Services Company. The ownership transfer will occur on or about the third quarter of 2006 (July through September). Services Corporation will send confirmation of the date of settlement once it occurs.

Attached, please find the revised contact and facility information. Please note the corporate address has changed and is as follows:

Exelon Services Company
10 South Dearborn Street
Chicago, IL 60680-5398
1-800-483-3220

Per your conversation on May 15, 2006 with Amy L. Martin, Maeve Desmond of our offices will contact you in the near future to confirm the transfer procedure. Should you have any questions concerning this matter you may contact me at 973-430-8832 or Mr. Bruce Hicks at 973-761-1003. Thank you for your prompt consideration in this matter.

Very truly yours,

A handwritten signature in black ink that reads "Joseph E. Pasini".

FEN: Raymond A. Tripodi, Manager
PSEG Licenses & Permits

Enclosures

cc: Christopher J. McAuliffe, Esq.

Facility and Contact Information

Facility Address	Contact Person	Owner
Maplewood Testing Services	Bruce Hicks (973) 761-1003	Exelon Services Company 10 South Dearborn Street Chicago, IL 60680-5398

This is to acknowledge the receipt of your letter/application dated

5/15/2006, and to inform you that the initial processing which includes an administrative review has been performed.

NOTIFICATION 29-02843-D
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 138843.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.