



# NMMSS News

Nuclear Materials Management & Safeguards System  
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## NMMSS 2016 Annual Users Training Meeting

The Nuclear Materials Management and Safeguards System (NMMSS) 2016 Annual Users Training Meeting was held May 9–12, 2016, in New Orleans, Louisiana.

The NMMSS serves a critical role in the U.S. Government's ability to maintain operational awareness of the inventory, status, and whereabouts of nuclear materials. Accuracy, transparency, and completeness of the data enable informed decision-making for a wide range of issues affecting the national security of the United States and public safety and health.

The four-day training event was organized and hosted jointly by the Department of Energy's (DOE's) National Nuclear Security Administration (NNSA) and the Nuclear Regulatory Commission (NRC). The training event offered a plenary and multiple technical training breakout sessions. The technical presentations and training focused on topics of interest and relevance to the NMMSS community: DOE, NNSA, including the Nuclear Materials Management Team (NMMT), and the NRC licensees.

The 2016 training event was attended by nearly 200 individuals representing 60 different organizations, encompassing a diverse cross-section of the community, including DOE and NNSA Federal employees and contractors, the NNSA Office of Naval Reactors, NRC, Department of State, Department of Commerce, National Institute of Standards and Technology, Australian Department of Foreign Affairs and Trade, the national laboratories, commercial nuclear utilities, academia, and the private sector.

The training and presentation topics and discussions centered on:

- The fundamentals of reporting domestic and international movements of nuclear materials;
- Imports and exports of nuclear materials;
- The state of civilian- and government-owned nuclear material reconciliations;
- Regulatory updates and developments;
- Reporting of case studies;
- U.S. government reporting to the International Atomic Energy Agency (IAEA) and other government entities under peaceful use agreements and treaties;
- Nuclear nonproliferation initiatives;
- Material control and accountability inspections;
- DOE nuclear asset financial accounting; and
- DOE/NNSA site-specific nuclear material initiatives.



*NMMSS News is sponsored by the Department of Energy and the Nuclear Regulatory Commission.*

Copies of the presentations, the roster of participants, and the agenda are available online at <https://nnsa.energy.gov/aboutus/ourprograms/nuclearsecurity/nmmsshome>.



In addition to the agenda items, special impromptu sessions were held with industry, NRC, and NNSA/DOE covering special topics of interest to several organizations.

The DOE and NRC sponsors expressed their praise to the NMMSS user community for continuing to improve in providing timely inventory reporting and material balance reconciliations and in reporting nuclear transaction reports with a very low number of errors or processing issues.

Feedback provided by the attendees:

- Professional development benefits and gains ranged from a greater understanding of NMMSS fundamentals to networking with peers and learning from operating experience by other DOE/NNSA contractors and NRC licensees.
- Several participants stated that they were able to resolve facility/site-specific issues from interacting with their peers.
- The diversity and depth of training topics and presentations were valued and appreciated.

Face-to-face interactions with the NRC and DOE/NNSA were found to be useful and effective.

The feedback and recommendations from the 2016 training event will be used to support planning and organization of the 2017 NMMSS Users Annual Training, to be held May 8-11, 2017, in Las Vegas, Nevada.

Registration and preliminary agenda information about the 2017 training event will become available in the autumn 2016 timeframe. Meanwhile, if you have any recommendations or suggested topics for NMMSS 2017, please contact Pete Dessaulles, [pete.dessaules@nnsa.doe.gov](mailto:pete.dessaules@nnsa.doe.gov), or Mirabelle Shoemaker, [mirabelle.shoemaker@nrc.gov](mailto:mirabelle.shoemaker@nrc.gov).

## 2016 NMMSS Lifetime Achievement Award Recipient

One Lifetime Achievement Award was presented during the NMMSS Annual Users Training Meeting held on May 9-12, 2016, in New Orleans, Louisiana. Since its inception in 2009, the Lifetime Achievement Award has recognized and honored 18 men and women who have made lasting and significant contributions to the betterment of the NMMSS program.

The 2016 recipient of the NMMSS Lifetime Achievement Award is **Ms. Joan Pupik** of Standish Technologies.

Joan has provided many years of support to helping the nuclear power industry submit error-free data to NMMSS. Joan has consistently gone out of her way to provide constructive feedback that has helped to clarify reporting guidance. This guidance has been incorporated in NMMSS documents and U.S. government documents such as NUREGs, which are used by NRC licensees. Joan is a regular, active participant in the annual NMMSS Users and Training Meetings. Congratulations, Joan!



*Brian Horn congratulates Joan Pupik on receiving the Lifetime Achievement Award for 2016*

**Erratum Sheet: NMMSS User Guide 2.0, Page 2-5, Table 2-3. -- Material Type 81**

The table below shows a correction to the assay range for normal uranium in Table 2-3 in the NMMSS Users Guide, Rev. 1, dated April 1, 2013. We thank Karen McCulloch from the DOE Portsmouth Site for identifying this error.

MT Code	Type Description	Reporting Unit	MT Code	Type Description	Reporting Unit
	<b>Uranium Depleted in U-235</b>		44	<b>Americium-241</b>	gm
10	Total		45	<b>Americium-243</b>	gm
11	<0.21% U-235	kg	46	<b>Curium</b>	gm
12	0.21 to < 0.24% U-235	kg	48	<b>Californium</b>	microgram
13	0.24 to < 0.26% U-235	kg		<b>Plutonium</b>	
14	0.26 to < 0.28% U-235	kg	50	Total	gm
15	0.28 to < 0.31% U-235	kg	51	< 4.00% Pu-240	gm
16	0.31 to < 0.50% U-235	kg	52	4.00 < 7.00% Pu-240	gm
17	0.50 to < 0.60% U-235	kg	53	7.00 < 10.00% Pu-240	gm
18	0.60 to <0.710% U-235	kg	54	10.00 < 13.00% Pu-240	gm
	<b>Uranium Enriched in U-235</b>		55	13.00 < 16.00% Pu-240	gm
20	Total		56	16.00 < 19.00% Pu-240	gm
21	> 0.712 to < 0.90% U-235	gm	57	19.00% and above Pu-240	gm
22	0.90 to < 1.15% U-235	gm		<b>Lithium Enriched in Li-6</b>	
23	1.15 to < 1.60% U-235	gm	60	Total	kg
24	1.60 to < 2.00% U-235	gm	61	>Normal (7.42%) to < 55.00%	kg
25	2.00 to < 2.60% U-235	gm	62	55.00 to < 80.00%	kg
26	2.60 to < 2.90% U-235	gm	63	80.00% and above	kg
27	2.90 to < 3.10% U-235	gm		<b>Uranium Enriched in U-233</b>	
28	3.10 to < 3.40% U-235	gm	70	Total	gm
29	3.40 to < 3.90% U-235	gm	71	< 5 ppm U-232	gm
30	3.90 to < 4.10% U-235	gm	72	5 to < 10 ppm U-232	gm
31	4.10 to < 5.00% U-235	gm	73	10 to < 50 ppm U-232	gm
32	5.00 to < 10.00% U-235	gm	74	50 ppm and above U-232	gm
33	10.00 to < 20.00% U-235	gm	81	<b>Normal Uranium</b>	
34	20.00 to < 35.00% U-235	gm		Total	
35	35.00 to < 45.00% U-235	gm		0.710 to ≤ 0.712% U-235	kg
36	45.00 to < 80.00% U-235	gm	82	<b>Neptunium-237</b>	gm
37	80.00 to < 92.00% U-235	gm	83	<b>Plutonium-238 (Pu-238)</b>	gm to tenth
38	92.00 to < 94.00% U-235	gm	86	<b>Deuterium (D2) Total</b>	kg to tenth
39	94.00% and above U-235	gm	87	<b>Tritium Total</b>	gm to hundredth
	<b>Plutonium-242</b>		88	<b>Thorium Total</b>	kg
40	Total	gm	89	<b>U in Cascades Total</b>	gm
41	20% thru 60%	gm	90	This series is available for local use	
42	> 60%	gm			

gm=gram, H-3=tritium, kg=kilogram, MT=material type



## Upcoming NMMSS I Training Course for DOE

The DOE NMMSS I (MCA-112) training course is scheduled for **September 12-15, 2016**, at the DOE Savannah River Site in Aiken, SC. This course is designed for personnel who have less than two years of experience in nuclear materials accounting.



The desired class size is 12 participants or less. A minimum of 6 is required to conduct the class. You may register for the class by contacting Mitch Hembree at (301) 903-6299 or [Mitch.Hembree@nnsa.doe.gov](mailto:Mitch.Hembree@nnsa.doe.gov) or John Ballard at [John.Ballard@nnsa.doe.gov](mailto:John.Ballard@nnsa.doe.gov) and providing your name, nationality, job title, facility name, address, telephone number, and email address. Students must also register for the class with the National Training Center (NTC) at <https://ntc.doe.gov/default.aspx>. There are no training fees for DOE personnel or DOE contractors.

*If interested, please contact Mitch Hembree or John Ballard by August 31, 2016.*

## Award Certificates Given at NMMSS 2016 DOE Facilities

The DOE facilities listed below received certificates of recognition for excellence in performance measures such as timeliness of transaction reporting and low error rates. NRC facilities are listed on the next page.

Advanced Mixed Waste Treatment Project Idaho  
 American Centrifuge Project - Oak Ridge  
 Ames Laboratory  
 Argonne National Laboratory, LLC  
 Battelle Energy Alliance  
 Battelle Energy Alliance, INL (JSG, JZD)  
 Battelle Memorial Institute  
 Bechtel Marine Propulsion Corporation (KZA, KZB, PZA, PZB)  
 Brookhaven Science Associates  
 BWXT Conversion Services Paducah  
 BWXT Conversion Services Portsmouth  
 BWXT Nuclear Operations Group, Inc. (CCS, FCW, PCR)  
 CH2M Hill Plateau Remediation Company  
 CH2M WG Idaho, LLC  
 Consolidated Nuclear Security (CNS), Y-12, LLC  
 Consolidated Nuclear Security (CNS) Pantex  
 Fermi National Accelerator

*(cont'd. on next page)*

## Upcoming NMMSS Training Course for NRC

NMMSS training for NRC licensees and Federal employees is scheduled for **November 1-3, 2016**, at DOE Headquarters in Germantown, MD. This course is designed for individuals with limited experience in NRC reporting requirements or those who need a refresher. The course content is based on NUREG/BR-0006, Rev. 7 and NUREG/BR-0007, Rev. 6. The following topics, among others, will be included:

- Completion of data forms: transactions, inventory, and material balance;
- Inventory reconciliation;
- Foreign obligations reporting; and
- Report products.

The desired class size is 10 participants or less. A minimum of 6 is required to conduct the class. You may register for the class by contacting Mitch Hembree at (301) 903-6299 or [Mitch.Hembree@nnsa.doe.gov](mailto:Mitch.Hembree@nnsa.doe.gov) or John Ballard at [John.Ballard@nnsa.doe.gov](mailto:John.Ballard@nnsa.doe.gov) and providing your name, nationality, job title, facility name, address, telephone number, and email address. Due to security requirements for entering the DOE Germantown facility, all potential students who are not U.S. citizens MUST register for this workshop at least 45 days prior to the instruction dates. There are no training fees for this course.

*If interested, please contact Mitch Hembree or John Ballard by October 15, 2016.*

## Recent NRC Reconciliation Success

The NMMSS staff thanks NRC licensees for a fantastic job in submitting 2015 material balance information accurately and on time! As part of our ongoing responsibility to the NRC, and with the support of the licensee community, NMMSS analysts completed 357 reconciliations during calendar year 2015. NMMSS staff is pleased to report the following performance metrics as of July 2016:

- 317 of 322 RISs (98.4%) reported for calendar year 2014 and have been reconciled.
- Of the 144 licensees that report for period ending December 31, 80 sites (55.6%) have already submitted and been reconciled.
- 5 RISs reported for the first time for 2015 and were reconciled.
- 255 licensees have already reported for the 2015 reporting period and been reconciled.

**Licensees wishing to return excess government-owned nuclear materials, please notify Pete Dessaulles at (301) 903-4525 or [Pete.Dessaulles@nnsa.doe.gov](mailto:Pete.Dessaulles@nnsa.doe.gov).**

## DOE Facilities Receiving Recognition Certificates (*cont'd.*)

Fluor-BWXT/Portsmouth  
 General Atomics  
 Honeywell Federal Manufacturing  
 Idaho Operations Office  
 Isotek Systems LLC, Oak Ridge  
 Lawrence Livermore National Security  
 Los Alamos National Laboratory  
 Materials and Chemistry Laboratory, Inc.  
 National Security Technologies, LLC  
 New Brunswick Laboratory  
 NNSA/NA-123 Office of MM&TM  
 Nuclear Fuel Services, Inc.  
 Oak Ridge Institute Science & Education  
 Paducah Gaseous Diffusion Plant  
 Paducah GDP/Fluor Federal Svcs. Inc.  
 Princeton Plasma Physics Laboratory  
 Sandia National Laboratories  
 Sandia National Laboratory, Livermore  
 Savannah River International Safeguards Account  
 Savannah River Site, 703-42A  
 SLAC National Accelerator Laboratory  
 Thomas Jefferson National Accelerator  
 DOE Naval Reactors Laboratory Field Office  
 University Of California  
 URS/CH2M Oak Ridge LLC (FYE, FZK)  
 UT-Battelle, LLC  
 Vallecitos Nuclear Center  
 Wastren Advantage, Inc.

## NRC Facilities Receiving Recognition Certificates

**AmerenUE** Callaway Plant  
**American Centrifuge**  
**AREVA INC**  
**Arizona Public Service Company**

- Palo Verde Nuclear Generating Stations, Unit 2
- Palo Verde Nuclear Generating Stations, Unit 3

**BWXT Nuclear Operations Group**  
**Connecticut Yankee**  
**Dairyland Power**  
**Dominion Generation**

- Millstone Power Station, Unit 2
- Millstone Power Station, Unit 3
- North Anna Power Station, 1 & 2
- Surry Power Station, 1 & 2
- Kewaunee
- Millstone Power station, Unit 1

**DTE Electric Company** Fermi, Unit 2

### Duke Energy

- Brunswick Steam Electric Plant, Unit 1
- Brunswick Steam Electric Plant, Unit 2
- Catawba Nuclear Station, Unit 1
- Catawba Nuclear Station, Unit 2
- H. B. Robinson Steam Electric Plant, Unit 2
- McGuire Nuclear Station, Unit 1
- McGuire Nuclear Station, Unit 2
- Shearon Harris Nuclear Power Plant, Unit 1
- Oconee Nuclear Station, Unit 1
- Oconee Nuclear Station, Unit 2
- Oconee Nuclear Station, Unit 3
- Oconee ISFSI
- Crystal River 3

### Energy Northwest Columbia Generating Station Entergy Nuclear Operations, Inc.

- Arkansas Nuclear One, Unit 1
- Arkansas Nuclear One, Unit 2
- Big Rock Point
- Grand Gulf Nuclear Station, Unit 1
- James A. FitzPatrick Nuclear Power Plant
- Indian Point Generating Station, Unit 2
- Indian Point Generating Station, Unit 3
- River Bend Station, Unit 1
- Waterford Steam Electric Station, Unit 3
- Palisades Nuclear Plant
- Pilgrim Nuclear Power Station
- Vermont Yankee
- Indian Point Generating Station, Unit 1

### Exelon Corporation LLC

- Braidwood Station, Unit 1
- Braidwood Station, Unit 2
- Byron Station, Unit 1
- Byron Station, Unit 2
- Calvert Cliffs Nuclear Power Plant, 1 & 2
- Clinton Power Station, Unit 1
- Dresden Nuclear Power Station Unit 2
- Dresden Nuclear Power Station, Unit 3
- LaSalle County Station, Unit 1
- LaSalle County Station, Unit 2
- Limerick Generating Station, Unit 1
- Limerick Generating Station, Unit 2
- Oyster Creek Nuclear Generating Station
- Peach Bottom Atomic Power Station, #-2
- Peach Bottom Atomic Power Station, #3
- Quad Cities Nuclear Power Station, Unit 1
- Quad Cities Nuclear Power Station, Unit 2
- Three Mile Island Nuclear Station, Unit 1
- R.E. Ginna Nuclear Power Plant
- Nine Mile Point Nuclear Station, Unit 1
- Nine Mile Point Nuclear Station, Unit 2
- Dresden Nuclear Power Station, Unit 1
- Fort Calhoun Station, Unit 1

## NRC Facilities Receiving Recognition Certificates (*cont'd.*)

### First Energy Nuclear Operating Co.

- Beaver Valley Power Station, Unit 2
- Davis Besse Nuclear Power Station, Unit 1
- Perry Nuclear Power Plant, Unit 1
- Beaver Valley Power Station, Unit 1

### Florida Power & Light Co.

- St. Lucie Plant, Unit 1
- St. Lucie Plant, Unit 2
- Turkey Point Nuclear Generating, Unit 3
- Turkey Point Nuclear Generating, Unit 4

### Global Nuclear Fuel Americas

### Honeywell International, Inc.

### Indiana Michigan Power Co. (American Electric Company)

- Donald C. Cook Nuclear Plant, Unit 2
- Donald C. Cook Nuclear Plant, Unit 1

### LES-URENCO USA

### Luminant Generation Company, LLC

- Comanche Peak Nuclear Power Plant, 1 & 2

### Maine Yankee

### Nebraska Public Power District

- Cooper Nuclear Station

### NextEra Energy Inc.

- Point Beach Nuclear Plant, Unit 1
- Point Beach Nuclear Plant, Unit 2
- Seabrook Station Unit 1

### NextEra Energy Resources, LLC

- Duane Arnold Energy Center

### Northern State Power Company-Minnesota

- Monticello Nuclear Generating Plant, Unit 1 (Xcel Energy)
- Prairie Island Nuclear Generating Plant, Unit 2

### Nuclear Fuel Services

### Pacific Gas & Electric Company

- Diablo Canyon Nuclear Power Plant, Unit 1 & 2
- Humboldt Bay

### PSEG Nuclear, LLC

- Hope Creek Generating Station, Unit 1
- Salem Nuclear Generating Station, Unit 1
- Salem Nuclear Generating Station, Unit 2

### Portland General Electric Trojan

### Public Service of CO Ft. St. Vrain

### Sacramento Utility Rancho Seco

### South Carolina Electric & Gas Company

- Virgil C. Summer Nuclear Station, Unit 1

### STP Nuclear Operating Company South Texas Project, 1 & 2

### Southern California Edison Company

- San Onofre, Unit 1
- San Onofre, Unit 2
- San Onofre, Unit 3

### Southern Nuclear Operating Company

- Edwin I. Hatch Nuclear Plant, 1 & 2
- Vogtle Electric Generating Plant, 1 & 2
- Joseph M. Farley Nuclear Plant, Unit 1
- Joseph M. Farley Nuclear Plant, Unit 2

### Susquehanna, LLC

- Susquehanna Steam Electric Station Unit 1
- Susquehanna Steam Electric Station Unit 2

### Tennessee Valley Authority

- Browns Ferry Nuclear Plant, #1, 2 & 3
- Sequoyah Nuclear Plant, Unit 1 & 2
- Watts Bar Nuclear Plant, Unit 1 & 2

### Westinghouse Electric Co.

### Wolf Creek Nuclear Operating Corporation

- Wolf Creek Generating Station, Unit 1

### Yankee Electric Yankee Rowe

### Zion Solutions Zion 1 & 2

## Available NMMSS Products

The NMMSS staff has recently updated the following documents that are available to NMMSS users.

- **D-2: DOE Directory of Reporting Identification Symbols (RIS).** This directory contains a listing of RISs for the DOE sites that NMMSS accepts as valid as of May 2016.
- **D-3: NRC Directory of Reporting Identification Symbols (RIS).** This directory contains a listing of RISs for the licensed sites that NMMSS accepts as valid as of May 2016.
- **D-15: International Nuclear Facilities.** This directory contains a listing of RISs for nuclear sites located outside of the United States that NMMSS accepts as valid as of May 2016.
- **SAfeguards Management Software (SAMS):** SAMS is a facility-based version of the NMMSS software maintained by DOE and NRC. Version 8.0, the most recent update of the SAMS software, lets users input data and perform edit checks for transactions, material balance reports, and inventories, and includes an updated Authority Reference File.

Copies of the above items are available free of charge. Please contact any member of the NMMSS staff, or send a request to the NMMSS mailbox ([NMMSS@nnsa.doe.gov](mailto:NMMSS@nnsa.doe.gov)) if you would like any of the above items sent to you.

## NMMSS Website Updates

- NMMSS Users Meeting 2016: <http://nnsa.energy.gov/aboutus/ourprograms/nuclearsecurity/nmmsshome>
- D-23: DOE Contractors Electronic Input Manual: <https://nnsa.energy.gov/sites/default/files/nnsa/inlinefiles/D-23%20DOE%20Contractors%20Electronic%20Input%20Manual%20-%20August%202016.pdf>
- D-24: NRC Licensee Electronic Input Manual: <https://nnsa.energy.gov/sites/default/files/nnsa/inlinefiles/D-24%20NRC%20Licensee%20Electronic%20Input%20Manual%20-%20August%202016.pdf>
- Updated DOE/NRC Forms 740M, 741,742, and 742C, both PDF and fillable PDF:  
<http://nnsa.energy.gov/aboutus/ourprograms/nuclearsecurity/nmmsshome/nmmssinfo/doenrcforms>  
<http://nnsa.energy.gov/aboutus/ourprograms/nuclearsecurity/nmmsshome/nmmssinfo/fillableforms>
- Schedule of Upcoming Training in 2016-2017:  
<https://nnsa.energy.gov/sites/default/files/nnsa/inlinefiles/Upcoming%20NMMSS%20Training%202016-2017.pdf>

### Transaction/Inventory Due Dates for DOE Sites

Reporting Month	Transaction Due	Inventory Due
July 2016	August 10	August 15
August 2016	September 12	September 15
September 2016	October 11	October 17
October 2016	November 10	November 15
November 2016	December 12	December 15
December 2016	January 10	January 16
January 2017	February 10	February 15
February 2017	March 10	March 15
March 2017	April 10	April 17

### Upcoming 2016-2017 Observed Holidays

Labor Day	Monday, September 5
Columbus Day	Monday, October 10
Veterans Day	Friday, November 11
Thanksgiving Day	Thursday, November 24
Christmas Day	Monday, December 26
New Year's Day	Monday, January 2
Martin Luther King, Jr. Day	Monday, January 16



## NMMSS Points of Contact for Nuclear Material Reporting Technical Support and Assistance

Name	Function	Phone	Email Address
Elaine Beacom	International accounting (IAEA and obligations), NMMSS reports	(301) 903-1328	Elaine.Beacom@nnsa.doe.gov
Carl Berger	Data processing	(301) 903-3656	Carl.Berger@nnsa.doe.gov
Mitch Hembree	International accounting (IAEA and obligations), NMMSS training	(301) 903-6299	Mitch.Hembree@nnsa.doe.gov
Gary Hirsch	Specialized analysis, IAEA Selected facilities	(301) 903-6870	Gary.Hirsch@nnsa.doe.gov
Mark Huffman	NRC reconciliation, data processing	(301) 903-0236	Mark.Huffman@nnsa.doe.gov
Mary McConnell	DOE reconciliation, NRC reconciliation	(301) 903-6240	Mary.McConnell@nnsa.doe.gov
Ali Tabatabai	Issues/suggestions	(301) 515-9654	Ali.Tabatabai@hq.doe.gov

**Program Management**  
**Department of Energy**  
Peter Dessaules (301) 903-4525  
Pete.Dessaules@nnsa.doe.gov

**Nuclear Regulatory Commission**  
Mirabelle Shoemaker (301) 415-7363  
Mirabelle.shoemaker@nrc.gov

### International POC

**DOE International POC**  
Leigh Gunn (301) 903-7431  
Leigh.Gunn@nnsa.doe.gov

**NRC International POC**  
Santiago Aguilar (301) 415-7918  
Santiago.Aguilar@nrc.gov

**Email: NMMSS@nnsa.doe.gov**  
**Unclassified fax: (301) 903-1998**  
[www.nnsa.energy.gov/nmmss](http://www.nnsa.energy.gov/nmmss)

## Unclassified/Overnight Surface Mailing Addresses

### Unclassified

**Mary McConnell**  
NMMSS Program, NA-532/Germantown Bldg.  
U.S. Department of Energy  
1000 Independence Avenue, SW  
Washington, DC 20585-1290

### Overnight – Unclassified

**Mary McConnell**  
Attn: NMMSS Program, NA-532  
U.S. Department of Energy  
19901 Germantown Road  
Germantown, MD 20874-1207

### Classified

The NMMSS classified mailing address is available on the Safeguards and Security Information Management System (SSIMS) or by calling a NMMSS analyst. Identify Mary McConnell as the recipient and NA-532 as the organization.

**IMPORTANT:** The “DO NOT X-RAY” marking does not prevent incoming packages from being sanitized. Please package compact discs (CDs) in cardboard rather than plastic casings. The plastic is heated by the sanitization machine, thereby warping the CD. There is less chance of this occurring if the CD is packaged in cardboard.

For information on transmitting classified data to NMMSS electronically, contact Pete Dessaules at (301) 903-4525 or [Pete.Dessaules@nnsa.doe.gov](mailto:Pete.Dessaules@nnsa.doe.gov).

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