

2009 Current FY Report: Review of Federal Advisory Committee**Committee Menu**

12/1/2009 10:42:05 AM

1. Department or Agency Nuclear Regulatory Commission	2. Fiscal Year 2009
3. Committee or SubCommittee Advisory Committee on Reactor Safeguards	3b. GSA Committee No. 207
4. Is this New During Fiscal Year? No	5. Current Charter 12/11/2008
	6. Expected Renewal Date 12/11/2010
8a. Was Terminated During FY? No	8b. Specific Termination Authority
	8c. Actual Termination Date
9. Agency Recommendation for Next FY Continue	10a. Legislation Req to Terminate? No
	10b. Legislation Pending?
11. Establishment Authority Statutory (Congress Created)	13. Effective Date 1/1/1957
12. Specific Establishment Authority 42 U.S.C. Sect. 2039 & 2232	14. Committee Type Continuing
	14c. Presidential? No
15. Description of Committee Scientific Technical Program Advisory Board	
16a. Total Number of Reports 65	
16b. Report Titles and Dates	
Withdrawal of Regulatory Guide 6.8, "Identification Plaque for Irretrievable Well-Logging Sources"	10/8/2008
Draft Final Revision to Regulatory Guides 1.114 and 3.11	10/8/2008
Proposed Interim Staff Guidances (ISG) COL/ESP-ISG-004 and DC/COL-ISG-07.	10/8/2008
Report on the Safety Aspects of the License Renewal Application for the Shearon Harris Nuclear Power Plant, Unit 1	10/16/2008
Status of Resolution of Generic Safety Issue 191, "Assessment of Debris Accumulation on PWR Sump Performance."	10/22/2008
ACRS Assessment of the Quality of NRC Research Projects - FY 2008	10/22/2008
Interim Letter 5: Chapters 19 and 22 of the NRC Staff's Safety Evaluation Report with Open Items Related to the Certification of the ESBWR Design	10/29/2008
Interim Letter 6: Chapters 7 and 14 of the NRC Staff's Safety Evaluation Report with Open Items Related to the Certification of the ESBWR Design	10/29/2008
Draft Regulatory Guide DG-1204	11/11/2008
Draft Final Revision to Regulatory Guides 1.125 and 3.25	11/14/2008
Proposed Interim Staff Guidance (ISG) DC/COL-ISG-08	11/14/2008
Withdrawal of Regulatory Guide 3.38, "General Fire Protection Guide for Fuel Reprocessing Plants"	11/14/2008
White Paper on "Historical Perspectives and Insights on Reactor Consequence Analyses"	11/14/2008
Supplement 1 to NUREG-1875, "Safety Evaluation Report Related to License Renewal of Oyster Creek Generation Station"	11/14/2008
Proposed Rule Regarding Enhancements to Emergency Preparedness Regulations	12/10/2008
Technical Basis and Rulemaking Strategy for the Revision of 10 CFR 50.46(b) Loss-of-Coolant Accident Embrittlement Criteria for Fuel Cladding Materials	12/18/2008
Final Review of Vogtle Electric Generating Plant Early Site Permit Application and Limited Work Authorization Request and Associated Safety Evaluation Report	12/22/2008
Draft Regulatory Guides 1.189 (DG-1214), 1.28 (DG-1215), and (DG-5028)	2/11/2009
SECY080197, Review of Options to Rev Rad. Protection Regs and Guidance with Respect to 2007 Recommendations of Int'l Comm. on Radiological Protection	2/18/2009
Draft Final Regulatory Guide DG-5021, "Managing the Safety/Security Interface."	2/18/2009
ACRS Review of Steam Generator Action Plant Items	2/18/2009
Dft Fnl NUREG1855 Guid on Treatmt Uncerts Ass. w/PRA in Risk-Infmd Decisionmng & Dft App A Exp Implmtn of Proc for Treatmt of PRA Uncert in RiskInfmd Reg App	2/23/2009
Proposed Revision to Regulatory Guide 1.141 (DG-1213)	3/12/2009

Proposed Revisions to Regulatory Guide 1.205 (DG-1218) and Standard Review Plan Section 9.5.1.2	3/12/2009
Draft Final Revision 3 to Regulatory Guide 10.4	3/12/2009
Draft Final Rule 10 CFR 50.61a, Alternate Fracture Toughness Requirements for Protection Against Pressurized Thermal Shock Events	3/13/2009
Crediting Containment Overpressure in Meeting Net Positive Suction Head Req'd to Demonstrate that the Safety Systems Can Mitigate Accidents as Designed	3/18/2009
Draft Final Regulatory Guide 5.73, "Fatigue Management of Power Plant Personnel"	3/19/2009
Draft Final Regulatory Guide 5.71, "Cyber Security Programs for Nuclear Facilities"	3/19/2009
Draft Final Rev 2 to Reg Guide 1.200, An Approach for Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed Activities	4/9/2009
Proposed Revision 1 to Regulatory Guide 1.65 (DG-1211), Materials and Inspections for Reactor Vessel Closure Studs	4/9/2009
Draft Final Regulatory Guides	4/9/2009
Report on the Safety Aspects of the License Renewal Application for the Vogtle Electric Generating Plant, Units 1 and 2	4/17/2009
Draft Final RG 1.211, Qualification of Safety-Related Cables and Field Splices for Nuclear Power Plants	4/21/2009
Digital I&C Interim Staff Guidances 5, Highly-Integrated Control Room-Human Factors Issues, and 6, Licensing Process	4/21/2009
Draft Final Regulatory Guide 1.214 (DG-1212), Response Procedures for Potential or Actual Aircraft Attacks	5/18/2009
Proposed Resolution of Generic Safety Issue - 163, Multiple Steam Generator Tube Leakage	5/20/2009
Draft Final Regulatory Guides 1.47, 1.69, and 3.52	5/20/2009
Proposed Revisions to Regulatory Guides 1.34, 1.43, 1.44, 1.50, 1.84, 1.147, and 1.193	5/20/2009
Proposed Revisions to Regulatory Guides 1.174, 1.177, 1.40, 1.68.2, 1.159, DG-3037, and 1.183	6/9/2009
Report on the Safety Aspects of the License Renewal Application for the National Institute of Standards and Technology Reactor	6/16/2009
Drft Fnl Rev 2 to Reg Guides 1.21, Measuring, Evaluating & Reptg Rad Matl in Liquid & Gaseous Effluents & Sol Wste & 4.1 Radiological Environmtl Monitrng for NPP	6/17/2009
Safety Evaluation for the Mitsubishi Heavy Industries Topical Report MUAP-07006-P, Revision 2, Defense-In-Depth and Diversity, Related to US-APWR Design	6/25/2009
Supplement 1 to NUREG-1907, "Safety Evaluation Report Related to License Renewal of Vermont Yankee Nuclear Power Station	7/15/2009
Proposed Revisions to Regulatory Guides 1.11, 2.5, 3.39, 5.10, 5.15, and DG-8039	7/21/2009
Proposed Revision 1 to Regulatory Guide 4.2 Supplement 1 (DG-4015), "Preparation of Environmental Reports for Nuclear Power Plant License Renewal Applications"	7/21/2009
Letter from Citizen Power and Beyond Nuclear Concerning the License Renewal for the Beaver Valley Power Station	7/21/2009
Withdrawal of Regulatory Guides 7.2, 1.16, 6.3, and 1.135	7/22/2009
Draft Template NEI-08-08, "Generic FSAR Template Guidance for Life Cycle Minimization of Contamination," and Draft DC/COL - Interim Staff Guidance-06	7/22/2009
Draft Final Regulatory Guide 1.215, "Guidance for ITAAC Closure Under 10 CFR Part 52"	7/24/2009
Draft Final Rev. 3 to Reg. Guide 1.100, Seismic Qualification of Elect & Active Mechanical Equipmnt & Functional Qualification of Active Equipmnt for NPPs	7/27/2009
Applicability of Trace Thermal-Hydraulic System Analysis Code to Evaluate the ESBWR Design and Related Matters	7/29/2009
Questions Raised by a Member of the Public During an ACRS Subcommittee Meeting on Watts Bar Unit 2	9/16/2009
Report on the Safety Aspects of the License Renewal Application for the Beaver Valley Power Station, Units 1 and 2	9/16/2009
ACRS Assessment of the Quality of Selected NRC Research Projects - FY 2009	9/16/2009
Proposed Revision 2 to Regulatory Guide 6.7	9/21/2009
Proposed Revision to NUREG-1520, Standard Review Plan for the Review of a License Application for a Fuel Cycle Facility	9/21/2009
Proposed Revisions to Regulatory Guides 4.16, 8.18, 8.24, 5.9 , and 1.115	9/21/2009

Request by the ACRS for a Future Briefing by NRR on Current Containment Liner Issues and Actions Being Taken by the Staff to Address Them	9/21/2009
Letter from Citizen Power and Beyond Nuclear Concerning the License Renewal for the Beaver Valley Power Station	9/22/2009
Open Items in the Draft Safety Evaluation Report Related to License Renewal Applications	9/23/2009
Report on the Safety Aspects of the License Renewal Applications for the Indian Point Nuclear Generating Unit Nos. 2 and 3	9/23/2009
Plant Specific Operating Experience for License Renewal Applications	9/28/2009
Withdrawal of Regulatory Guides 4.5, 4.6, 7.1, 7.5, 1.83, and 1.165	9/28/2009
Report on the Safety Aspects of the License Renewal Application for the Three Mile Island Nuclear Station, Unit 1	9/28/2009

17a Open: **48** 17b. Closed: **1** 17c. Partially Closed: **15** 17d. Total Meetings **64**
Meeting Purposes and Dates

Planning and Procedures Subcommittee	10/1/2008 10/1/2008
Materials, Metallurgy, and Reactor Fuels Subcommittee	10/1/2008 10/1/2008
556th Full Committee	10/2/2008 10/4/2008
Economic and Simplified Boiling Water Reactor (ESBWR) Subcommittee	10/21/2008 10/22/2008
U.S. Advanced Pressurized Water Reactor (US-APWR) Subcommittee	10/23/2008 10/24/2008
U.S. Advanced Boiling Water Reactor (US-ABWR) Subcommittee	11/4/2008 11/5/2008
Planning and Procedures Subcommittee	11/5/2008 11/5/2008
Plant License Renewal (Vogtle Electric Generating Plant) Subcommittee	11/5/2008 11/5/2008
557th Full Committee	11/6/2008 11/8/2008
Materials, Metallurgy, and Reactor Fuels Subcommittee	12/2/2008 12/2/2008
Planning and Procedures Subcommittee	12/3/2008 12/3/2008
Early Site Permits (Vogtle Electric Generating Plant) Subcommittee	12/3/2008 12/3/2008
Economic and Simplified Boiling Water Reactor (ESBWR) Subcommittee	12/3/2008 12/3/2008
558th Full Committee	12/4/2008 12/6/2008
Future Plant Designs Subcommittee	1/14/2009 1/15/2009
Plant License Renewal (Beaver Valley Power Station, Units 1 & 2) Subcommittee	2/4/2009 2/4/2009
Planning and Procedures Subcommittee	2/4/2009 2/4/2009
Plant License Renewal (National Institute of Standards and Technology) Subcommittee	2/4/2009 2/4/2009
559th Full Committee	2/5/2009 2/7/2009
U.S. Advanced Pressurized Water Reactor (US-APWR) Subcommittee	2/18/2009 2/20/2009
Digital Instrumentation and Control Systems Subcommittee	2/26/2009 2/27/2009
Thermal-Hydraulic Phenomena Subcommittee	2/27/2009 2/27/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	3/3/2009 3/3/2009
Reliability and Probabilistic Risk Assessment Subcommittee	3/3/2009 3/3/2009
Plant License Renewal (Indian Point Nuclear Power Plant, Units 2 and 3) Subcommittee	3/4/2009 3/4/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	3/4/2009 3/4/2009
Planning and Procedures Subcommittee	3/4/2009 3/4/2009
560th Full Committee	3/5/2009 2/7/2009

Reliability and Probabilistic Risk Assessment Subcommittee	3/27/2009 3/27/2009
Plant Operations and Fire Protection Subcommittee (Watts Bar Nuclear Plant, Unit 2)	3/31/2009 3/31/2009
Plant License Renewal (Susquehanna Steam Electric Station, Units 1 & 2) Subcommittee	4/1/2009 4/1/2009
Planning and Procedures Subcommittee	4/1/2009 4/1/2009
Plant License Renewal (Three Mile Island Nuclear Station, Unit 1) Subcommittee	4/1/2009 4/1/2009
561st Full Committee	4/2/2009 4/4/2009
Safety Research Program Subcommittee	4/16/2009 4/17/2009
Radiation Protection and Nuclear Materials Subcommittee	5/5/2009 5/5/2009
Regulatory Policies and Practices Subcommittee	5/6/2009 5/6/2009
Safeguards and Security Subcommittee	5/6/2009 5/6/2009
Planning and Procedures Subcommittee	5/6/2009 5/6/2009
562nd Full Committee	5/7/2009 5/9/2009
U.S. Advanced Pressurized Water Reactor (US-APWR) Subcommittee	5/21/2009 5/22/2009
Reliability and Probabilistic Risk Assessment Subcommittee	6/1/2009 6/2/2009
Planning and Procedures Subcommittee	6/2/2009 6/2/2009
563rd Full Committee	6/3/2009 6/5/2009
Economic and Simplified Boiling Water Reactor (ESBWR) Subcommittee	6/17/2009 6/18/2009
Radiation Protection and Nuclear Materials Subcommittee	7/6/2009 7/6/2009
Planning and Procedures Subcommittee	7/7/2009 7/7/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	7/7/2009 7/7/2009
Plant License Renewal (Prairie Island Nuclear Generating Station) Subcommittee	7/7/2009 7/7/2009
Future Plant Designs Subcommittee	7/7/2009 7/7/2009
564th Full Committee	7/8/2009 7/10/2009
Economic and Simplified Boiling Water Reactor (ESBWR) Subcommittee	7/21/2009 7/22/2009
AP1000 Subcommittee	7/23/2009 7/24/2009
Plant Operations and Fire Protection Subcommittee	7/28/2009 7/28/2009
Plant Operations and Fire Protection Subcommittee	7/30/2009 7/30/2009
Reliability and Probabilistic Risk Assessment Subcommittee	8/18/2009 8/18/2009
Plant Operations and Fire Protection Subcommittee	8/18/2009 8/18/2009
Digital Instrumentation and Control Systems Subcommittee	8/19/2009 8/21/2009
North Anna Combined Operating License Application Subcommittee	8/21/2009 8/21/2009
U. S. Evolutionary Power Reactor (U.S. EPR) Subcommittee	9/9/2009 9/9/2009
565th Full Committee	9/10/2009 9/12/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	9/23/2009 9/23/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	9/24/2009 9/24/2009
Materials, Metallurgy, and Reactor Fuels Subcommittee	9/25/2009 9/25/2009

	Current Fiscal Year	Next Fiscal Year
18a(1) Personnel Pmts to Non-Federal Members	\$952,683	\$971,737
18a(2) Personnel Pmts to Federal Members	\$0	\$0
18a(3) Personnel Pmts to Federal Staff	\$3,969,345	\$4,048,732

18a(4) Personnel Pmts to Non-member Consultants	\$125,763	\$125,763
18b(1) Travel and Per Diem to Non-Federal Members	\$376,429	\$414,072
18b(2) Travel and Per Diem to Federal Members	\$0	\$0
18b(3) Travel and Per Diem to Federal Staff	\$99,836	\$109,820
18b(4) Travel and Per Diem to Non-Member Consultants	\$36,419	\$40,061
18c. Other (rents, user charges, graphics, printing, mail etc.)	\$682,944	\$751,238
18d Total	\$6,243,419	\$6,461,423
19. Federal Staff Support Years	37.0	34.0

20a. How does the Committee accomplish its purpose?

The Advisory Committee on Reactor Safeguards (ACRS) reports to the Nuclear Regulatory Commission (NRC) and provides the Commission with independent reviews of, and advice on, the safety of proposed or existing NRC-licensed reactor facilities and the adequacy of applicable safety standards. The ACRS was established as a statutory committee by a 1957 amendment to the Atomic Energy Act of 1954. With the enactment of the Energy Reorganization Act of 1974, the licensing functions of the Atomic Energy Commission (AEC) were transferred intact from the AEC to the NRC. The ACRS has continued in the same advisory role to the NRC with its responsibilities changing with the needs of the Commission. Some ACRS tasks are mandated by statute or regulation, some are in response to direction by the Commission, or requests from the NRC staff, or other stakeholders, and some are self initiated in response to ACRS concerns on important regulatory and safety-related matters. The ACRS, upon request from the Department of Energy (DOE), provides advice on the safety of U.S. naval reactor designs. Upon request, the ACRS also provides technical advice to the Defense Nuclear Facilities Safety Board. The ACRS and its Subcommittees meet regularly in public, Federal Advisory Committee Act (FACA)-regulated meetings, to review matters within the scope of its responsibilities. ACRS meeting agendas, meeting transcripts, and letter reports are available for downloading or viewing on the Internet at <http://www.nrc.gov/reading-rm/doc-collections/#acrs>. The ACRS and its Subcommittees held 64 meetings during FY 2009, including 10 Full Committee meetings that were attended by all ACRS members. The ACRS members are chosen for their technical expertise relevant to the safety issues important to the Commission. Consultants are used on occasion to augment the expertise of the ACRS members. The Committee has a full-time staff that provides technical support and administrative services in compliance with FACA requirements. ACRS Subcommittees normally consist of three to six ACRS members with the expertise needed to review in detail the regulatory and safety issues and to formulate proposed positions and actions, as appropriate, for deliberation by the Full Committee. Stakeholders' participation in ACRS meetings is encouraged and routinely occurs. The Committee's advice, in the form of written reports, is only produced by the Full Committee, and reports on significant regulatory matters are discussed with the Commission in public meetings. The ACRS conducts an ongoing review of its priorities and schedules to ensure that regulatory matters within its scope of responsibilities are being properly addressed and within its resources, and timely advice is provided to the Commission. Input from the Commission, the NRC staff, and affected stakeholders is used in this process. A Memorandum of Understanding with the NRC Executive Director for Operations (EDO) provides a framework for NRC staff interaction with the ACRS. The ACRS conducts self-assessments to improve its effectiveness and efficiency. The focus of the ACRS work during FY 2009 includes review of: license renewal applications, design certification application for the Economic Simplified Boiling Water Reactor, digital instrumentation and control matters, quality assessment of selected NRC research projects, pressurized water reactor sump performance issues, safeguards and security matters, thermal-hydraulic codes, and the NRC safety research program.

20b. How does the Committee balance its membership?

The Commission appoints ACRS members with the scientific and engineering expertise needed to address the safety issues of importance to the Commission. Members are sought who can provide an independent perspective on nuclear safety issues, outstanding scientific and technical ability, balanced and mature judgment, and a willingness to devote the time required to the demanding work involved. Members are appointed for 4-year terms and, absent unusual circumstances, do not serve more than three terms. Members are reappointed at the end of a 4-year term only if there is a compelling continuing need for their expertise. Vacancies in the ACRS membership are filled from the pool of applicants which exists after solicitations of interest are published in the Federal Register, trade and professional society publications, and in the press. Recommendations to the Commission as to the selection of qualified candidates from this pool are made by the ACRS Member Candidate Screening Panel. The ACRS provides input to this Panel. During FY 2009, the membership was comprised of individuals with diverse employment backgrounds and included those with expertise in the areas of nuclear power plant operations; probabilistic risk assessment; analysis of severe reactor accident phenomena; design of nuclear power plant structures, systems, and components; chemical engineering; digital instrumentation and control; materials and metallurgy; health physics; and thermal-hydraulics and computational fluid dynamics. The diversity of viewpoints represented by current members is based on special fields of interest, employment experience, and technical expertise. These member attributes provide the Committee with the balance of highly qualified technical expertise and diverse safety perspectives necessary to carry out the Committee's statutory responsibilities.

effectively.

20c. How frequent and relevant are the Committee meetings?

The ACRS and its Subcommittees held 64 meetings during FY 2009, of which 10 were Full Committee meetings. The number of meetings held in a reporting period is directly related to the number of nuclear safety matters to be reviewed as required by statute; the number of rules and regulatory guidance referred to the Committee for review and comment; the number of special reviews requested by the Commission, EDO, or other Federal Government organizations; and other safety issues of particular concern to the Committee and its stakeholders. The Full Committee normally meets 10 times a year for 3 days to consider important safety-related nuclear issues, license applications, generic issues, significant regulatory matters, rules, and regulatory guidance. The ACRS Subcommittees, which are normally comprised of three to six members with the relevant expertise, meet as necessary with stakeholders to conduct in-depth reviews of particular matters for later consideration by the full membership during Full Committee meetings. Although not required by the revised FACA, Subcommittee meetings are conducted under the same FACA procedures as the Full Committee meetings to facilitate public participation and to provide a forum for stakeholders to express their views on regulatory matters being considered by the ACRS. Reviews are conducted during each Full Committee meeting to assess the relevance of proposed review topics, resource needs, and the priority of each activity. These assessments have the benefit of input from the Commission, EDO, and other stakeholders. All ACRS meetings for this reporting period addressed either matters for which ACRS review was required by statute or regulation, specific requests from either the Commission or the EDO, or other important regulatory and safety-related matters self-initiated in response to ACRS concerns.

20d. Why can't the advice or information this committee provides be obtained elsewhere?

The ACRS is an independent body of recognized experts in the field of nuclear reactor safety whose Congressional mandate is to provide the Commission with independent advice. Particular duties of the ACRS (e.g., review of operating reactor license renewal applications, extended power uprate amendments, new reactor designs, and rules and regulatory guidance) are dictated by statute or regulation. In addition, functional arrangements exist wherein, upon request, the ACRS provides advice to the Department of Energy and the Defense Nuclear Facilities Safety Board. The Commission has its own expert staff on whom it relies in the day-to-day regulation of nuclear power facilities. The ACRS provides the Commission and the NRC staff with an independent, critical review of high level regulatory issues under consideration by the NRC and independent technical insights as to important matters needing Commission attention. The ACRS members are part-time special government employees with other full-time interests and activities in related fields, and provide a breadth of experience, an independent perspective on issues, and technical knowledge that is not duplicated by the NRC's full-time government employees. A standing Committee such as the ACRS remains current with respect to nuclear safety issues of importance to the NRC, including those related to reactor operating experience, regulatory reform, and NRC's needs for safety research, and provides an independent, collegial judgment regarding these issues that other part-time consultants could not provide. The ACRS meetings provide an important forum for stakeholders to express freely their concerns on safety issues and the regulatory process. A number of important safety initiatives have had their origins in ACRS deliberations. Through the ACRS, the public and the Congress are ensured of an independent technical review and evaluation of the safety of NRC-licensed facilities, proposed reactor designs, significant regulatory and safety issues, and of providing an opportunity for stakeholder input.

20e. Why is it necessary to close and/or partially close committee meetings?

During FY 2009, the Committee held 8 meetings which were partially closed. Meetings were partially closed to discuss security information and proprietary information that involves stakeholders and/or contractors.

21. Remarks

None

Designated Federal Official: **Michele S Kelton DFO**

Committee Members	Start	End	Occupation	Member Designation
Abdel-Khalik , Dr. Said I.	9/7/2006	9/6/2010	Southern Nuclear Distinguished Professor, George W. Woodruff School of Mechanical Engineering, Georgia Institute of Technology	Special Government Employee (SGE)
Apostolakis , Dr. George E.	6/4/1995	6/3/2011	Korea Electric Power Corporation Professor of Nuclear Science and Engineering, Professor of Engineering Systems, Massachusetts Institute of Technology	Special Government Employee (SGE)
Armijo , Dr. Joseph S.	3/9/2006	3/8/2010	Adjunct Professor of Materials Science and Engineering, University of Nevada, Reno	Special Government Employee (SGE)
Banerjee , Dr. Sanjoy	7/26/2006	7/25/2010	Distinguished Professor of Chemical Engineering and Director of the Institute for Sustainable Energy Technologies, The Grove School of Engineering at the	Special Government Employee (SGE)

City College of New York

Bley , Dr. Dennis C.	8/30/2007	8/29/2011	President of Buttonwood Consulting, Inc.	Special Government Employee (SGE)
Bonaca , Dr. Mario V.	1/6/1999	1/5/2011	Retired Director, Nuclear Engineering Department, Northeast Utilities	Special Government Employee (SGE)
Brown Jr., Mr. Charles H.	4/28/2008	4/27/2012	Senior Advisor for Electrical Systems, BMT Syntek Technologies, Inc.	Special Government Employee (SGE)
Corradini , Dr. Michael L.	9/7/2006	9/6/2010	Professor and Chairman of Department of Engineering Physics, University of Wisconsin	Special Government Employee (SGE)
Maynard , Mr. Otto L.	1/30/2006	1/29/2010	Retired Chief Executive Officer, Wolf Creek Generating Station	Special Government Employee (SGE)
Powers , Dr. Dana A.	6/6/1994	6/5/2010	Senior Scientist, Sandia National Laboratories	Special Government Employee (SGE)
Ray , Mr. Harold B	6/23/2008	6/22/2012	Retired Executive Vice President, Southern California Edison Company	Special Government Employee (SGE)
Ryan , Dr. Michael T	7/6/2008	7/5/2012	Principal, Michael T. Ryan and Associates, LLC	Special Government Employee (SGE)
Shack , Dr. William J.	8/1/1993	7/31/2013	Retired Associate Director, Energy Technology Division, Argonne National Laboratory	Special Government Employee (SGE)
Sieber , Mr. John D.	7/12/1999	7/11/2011	Retired Senior Vice-President, Nuclear Power Division, Duquesne Light Company	Special Government Employee (SGE)
Stetkar , Mr. John W.	9/5/2007	9/4/2011	Principal, Stetkar & Associates	Special Government Employee (SGE)

Total Count of Committee Members

15

Kelton, Michele

From: Bates, Andrew
Sent: Tuesday, November 24, 2009 9:36 AM
To: Kelton, Michele; debbie.connors@gsa.gov
Cc: Shea, Pamela
Subject: RE: INFORMATION TO BE INCLUDED IN THE NRC/ACRS FY 2009 FACA REPORT

Michele - Thank you . I reviewed it and have certified.

Debbie - This is last NRC Committee, please review and proceed with roll over.

Andy

From: Kelton, Michele
Sent: Tuesday, November 24, 2009 8:51 AM
To: Bates, Andrew
Subject: RE: INFORMATION TO BE INCLUDED IN THE NRC/ACRS FY 2009 FACA REPORT

Andy,

I reviewed the report and all appears to be accurate. You may now verify the report. Thanks for your patience regarding this matter.

Michele S. Kelton, Management Analyst

From: Bates, Andrew
Sent: Tuesday, November 24, 2009 8:37 AM
To: Kelton, Michele
Subject: FW: INFORMATION TO BE INCLUDED IN THE NRC/ACRS FY 2009 FACA REPORT

Hi Michelle - Did you get a chance to check out the data?

Andy

From: kennett.fussell@gsa.gov [mailto:kennett.fussell@gsa.gov]
Sent: Monday, November 23, 2009 2:40 PM
To: Kelton, Michele
Cc: Bellinger, Alesha; Bates, Andrew; Perry, Jamila; Gallo, Jenny; Afshar-Tous, Mugeh
Subject: Re: INFORMATION TO BE INCLUDED IN THE NRC/ACRS FY 2009 FACA REPORT

This has been done. Please check for accuracy. One of the fields had 1000s of apostrophes, which the program must have added as a result of our code. This was preventing the effective saving of your changes. I deleted the apostrophes, and the saves appeared to work.

To "kennett.fussell@gsa.gov" <kennett.fussell@gsa.gov>

"Kelton, Michele" <Michele.Kelton@nrc.gov>

cc "Bates, Andrew" <Andrew.Bates@nrc.gov>, "Perry, Jamila" <Jamila.Perry@nrc.gov>, "Afshar-Tous, Mugeh" <Mugeh.Afshar-Tous@nrc.gov>, "Bellinger, Alesha" <Alesha.Bellinger@nrc.gov>, "Gallo, Jenny" <Jenny.Gallo@nrc.gov>

11/19/2009 04:42 PM

Subject INFORMATION TO BE INCLUDED IN THE NRC/ACRS FY 2009 FACA REPORT

Ken,

As requested, attached is a copy of the information that needs to be included in the FY 2009 FACA report in the fields as noted on the attachment. Please delete all that is in there now and include the attached. If you need any additional information, please don't hesitate to get in contact with me or Andrew Bates.

Thanks!!!

Michele S. Kelton, Management Analyst

[attachment "FY 09 FACA JUSTIFICATIONS.doc" deleted by Kennett F. Fussell Jr./MCC/CO/GSA/GOV]