

# NRC & Agreement State Sunsetting Working Groups

May 1, 2022

According to NRC Management Directive 5.3, “It is the policy of the U.S. Nuclear Regulatory Commission to provide Agreement State programs the opportunity for early and substantive involvement in the development or formulation of any rule, policy, directive or guidance document, as well as participation in any special study or other NRC activity...” In alignment with this policy, the NRC includes Agreement State representatives in many working groups which enhance the partnership between the NRC and the Agreement States, facilitate the utilization of expertise that exists in the Agreement States, and support the National Materials Program. The purpose of this document is to provide a complete and concise list of the NRC working groups that have been sunsetted in 2017 through 2020.

Working Group Title	Charter and/or Purpose	Select Members <sup>1</sup>
NUREG-1556 Series Update Project Working Group Steering Committee	<p><b>Charter:</b> ADAMS Accession No. ML13101A114 (which is used as the basis for all NUREG 1556 Volume WGs)</p> <p><b>Purpose:</b> To update licensing guidance provided in the NUREG-1556 series by incorporating requirements for the security of licensed material, removing information that warrants protection from the guidance, and updating the guidance to reflect regulatory and procedural changes that have occurred since the documents were last published.</p>	<p>Hipolito Gonzalez, NRC/NMSS Co-Chair</p> <p>Robert Dansereau, OAS/New York State Co-Chair</p>
NUREG-1556 Volume 5, Self-Shielded Irradiator Licenses Working Group	<p><b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 5, Program-Specific Guidance About Self-Shielded Irradiator Licenses.</p>	<p>Kathy Modes, NRC/NMSS Team Leader</p> <p>Jayson Moak, OAS/Mississippi</p>
NUREG-1556 Volume 6, 10 CFR Part 36 Irradiator Licenses Working Group	<p><b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 6, Program-Specific Guidance About 10 CFR Part 36 Irradiator Licenses.</p>	<p>Willie Lee, NRC/NMSS Team Leader</p> <p>Anine Grumbles, OAS/Washington</p>

<sup>1</sup> Typically only the working group and/or steering committee chair, co-chairs, and all Agreement State members are listed. This column does not list every working group member.

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NUREG-1556 Volume 9, Medical Use Licenses Working Group	<b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 9, Program-Specific Guidance About Medical Use Licenses.	Katie Tapp, NRC/NMSS Team Leader  Mary Burkhart, OAS/Illinois
NUREG-1556 Volume 13, Commercial Radiopharmacy Licenses Working Group	<b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 13, Program-Specific Guidance About Commercial Radiopharmacy Licenses.	Robert Gattone, NRC/RIII Team Leader  Charlene Graham, OAS/Ohio
NUREG-1556 Volume 16, General License Distribution Working Group	<b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 16, Program-Specific Guidance About Licenses Authorizing Distribution to General Licensees.	Vanessa Cox, NRC/NMSS Team Leader  Megan Shober, OAS/Wisconsin
NUREG-1556 Volume 17, Special Nuclear Material Licenses Working Group	<b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 17, Program-Specific Guidance About Licenses for Special Nuclear Material of Less than Critical Mass.	Jeff Lynch, NRC/NMSS Team Leader  Jason Kelly, OAS/Texas
NUREG-1556 Volume 18, Service Provider Licenses Working Group	<b>Purpose:</b> To review and update the technical content of NUREG-1556 Volume 18, Program-Specific Guidance About Service Provider Licenses.	Jennifer Dalzell-Bishop, NRC/RIII Team Leader  Judee Walden, OAS/Kansas
Byproduct Material Cyber Security Working Group	<b>Purpose:</b> To determine if the potential threats to information systems of byproduct material licensee's facilities, or control systems of devices containing byproduct materials warrant protection from cyber-attack. The working group will focus on identifying potential cyber security vulnerabilities among medical, industrial and academic users of radioactive materials.	Kim Lukes, NRC/NMSS Chair  Brian Goretzki, OAS/Arizona

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Category 3 Source Security and Accountability Working Group	<p><b>Charter:</b> ADAMS Accession ML16357A084</p> <p><b>Purpose:</b> To evaluate and make recommendations on whether it is necessary to revise NRC regulations or processes governing source protection and accountability to ensure adequate protection of public health and safety, as stated in the Staff Requirements Memorandum (SRM) for COMJMB-16-0001, "Proposed Staff Re-evaluation of Category 3 Source Accountability," dated October 18, 2016 (ADAMS Accession ML16292A812). The working group's evaluations and recommendations will be documented in a notation vote paper to be provided to the Commission in August 2017.</p>	<p><b>Steering Committee:</b> Dan Collins, NRC/NMSS Co-Chair</p> <p>Alan Jacobson, OAS/Maryland Co-Chair</p> <p><b>WG Members:</b> Irene Wu, NRC/NMSS Co-Chair</p> <p>Sherrie Flaherty, OAS/Minnesota Co-Chair</p> <p>Randy Crowe, OAS/North Carolina</p>
License Renewal Term Extension Working Group	<p><b>Charter:</b> ADAMS Accession ML16292A808</p> <p><b>Purpose:</b> To address and implement Item 37 from Staff Requirements Memorandum (SRM) SECY-16-0009, "Recommendations Resulting from the Integrated Prioritization and Re-baselining of Agency Activities" by October 13, 2017. The purpose of Item 37 is to standardize a 15 year license term in lieu of the current 10 year term.</p>	<p>Michelle Hammond, NRC/RIV Co-Chair</p> <p>James Albright, OAS/North Carolina Co-Chair</p> <p>Steve Mack, OAS/Arkansas</p>
Configuration Control Board (CCB) for the National Source Tracking System (NSTS)	<p><b>Purpose:</b> To ensure that the NSTS is maintained in a manner that is responsive to NRC business needs while ensuring sustained compliance with applicable information system standards and requirements. The primary responsibility of the CCB for the NSTS is to administer the review, approval, disapproval, deferral or transfer of Change Requests (CRs).</p>	<p>Sabrina Atack, NRC/NMSS Task Leader</p> <p>TBD, OAS</p> <p>Tom Lourenco, AEGIS.net Inc.</p> <p>Kelley Richardt, Source Production &amp; Equipment Co., Inc. (SPEC)</p>

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<p>Joint NRC/Agreement State Working Group Implementation of "C-List" Item 110 of SECY-16-0009, "Recommendations Resulting from the Integrated Prioritization and Re-baselining of Agency Activities" - Extension of Materials Inspection Intervals</p>	<p><b>Charter:</b> ADAMS Accession No. ML17024A386</p> <p><b>Purpose:</b> To address and implement Item 110 of Enclosure 1 of the SECY-16-0009, "Recommendations Resulting from the Integrated Prioritization and Re-baselining of Agency Activities.," The purpose of Item 110 is to evaluate the allowance of more flexibility and logical extensions to the inspection interval of materials licensees that will not diminish the protection of public health and safety or security of licensed material. The staff will incorporate changes that will have no adverse impact on the health and safety of the public, but will enhance the Regions' ability to plan and conduct their inspection activities in the most efficient way possible, consistent with NRC's mission, values, and the Principles of Good Regulation.</p>	<p>Aaron McCraw, NRC/Region III Co-Chair</p> <p>Augustinus Ong, OAS/New Hampshire Co-Chair</p> <p>Beth Schilke, OAS/Virginia</p>
<p>Management Directive 5.6 "Integrated Materials Performance Evaluation Program (IMPEP)"</p>	<p><b>Purpose:</b> To revise the management directive in accordance with current NRC policies and procedures, recommendations from working groups, NRC organizational name changes, and other technical and administrative provisions.</p>	<p>Michelle Beardsley, NRC/NMSS Chair</p>

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<p>Gamma Stereotactic Radiosurgery Units Differing from Title 10 <i>Code of Federal Regulations</i> Part 35, Subpart H</p>	<p><b>Charter:</b> ADAMS Accession No. ML17285A856</p> <p><b>Purpose:</b> To review, evaluate, and determine if the existing licensing guidance for the Leksell Gamma Knife® Perfexion™ and Leksell Gamma Knife® Icon™ should be amended to change the physical presence requirements for the authorized user.</p>	<p>Sophie Holiday, NRC/NMSS Co-Chair</p> <p>Eric Perry, OAS/Kentucky Co-Chair</p> <p>Janaki Krishnamoorthy, New York</p> <p>Catherine Perham, Maine</p>
<p>Short-Term National Materials Program and Integrated Materials Performance Evaluation Program Working Group</p>	<p><b>Charter:</b> ADAMS Accession No. ML19120A309 (Dissolved ML19151A574; June 3, 2019)</p> <p><b>Purpose:</b> The working group will formulate innovative ideas and determine: (1) whether adjustment is necessary to the scope, and the roles and responsibilities of the Agreement States and the NRC under the National Materials Program (NMP); (2) whether there are opportunities to streamline the process for the preparation for and documentation of IMPEP reviews of the Agreement State and NRC programs, and (3) if adjustments are recommended, the general areas of focus that should be pursued in a longer term evaluation.</p>	<p>Duncan White, NRC/NMSS Co-Chair</p> <p>Julia Schmitt, Nebraska OAS Co-Chair</p> <p>Cheryl Rogers, OAS/WA.</p> <p>Kristen Schwab, OAS/WA.</p> <p>Monica Ford, RSAO Region I</p> <p>John Miller, RSAO Region I</p> <p>Darren Piccirillo, RSAO Region III</p> <p>Randy Erickson, RSAO Region IV</p> <p>Paul Michalak, NMSS</p>

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10 CFR Part 61 – Site Specific Analysis Working Group	<p><b>Charter:</b> ADAMS Accession No. MLTBD</p> <p><b>Purpose:</b> To amend 10 CFR Part 61 regulations to require low-level radioactive waste disposal facilities to conduct site-specific analyses to demonstrate compliance with performance objectives in Part 61. These analyses would also identify any additional measures that would enhance adequate protection of public health and safety. The NRC is also proposing additional changes to the current regulations to facilitate implementation, and better align the requirements with current health and safety standards.</p>	<p>Gary Comfort, NRC/NMSS Team Leader</p> <p>Mark Yeager, OAS/South Carolina</p> <p>Hans Weger, OAS/Texas</p> <p>Steering Group for Rulemaking: Jennifer Opila, OAS/Colorado</p>
General License Program Re-Evaluation Working Group	<p><b>Charter:</b> ADAMS Accession No. ML18039A443</p> <p><b>Purpose:</b> The General License Program Re-Evaluation Working Group (GLWG) has been established to perform an evaluation of the existing general license (GL) program to ensure that the program results in the protection of public health and safety. The GLWG will identify recommendations for changes to the provisions of the GL program, as appropriate.</p>	<p>Tomas Herrera, NRC/NMSS Co-Chair</p> <p>Angela Leek, OAS/Iowa Co-Chair</p> <p>Duncan White, NRC/NMSS Alternate Co-Chair</p> <p>Joe Power, OAS/New Jersey</p> <p>Morgan Bullock, OAS/Washington</p>

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<p>Working Group on Yttrium-90 Microsphere Brachytherapy Licensing Guidance</p>	<p><b>Charter:</b> ADAMS Accession No. ML15355A202</p> <p><b>Purpose:</b> To evaluate recommendations from the Advisory Committee on the Medical Uses of Isotopes (ACMUI) and NRC staff and to revise the licensing guidance for yttrium-90 (Y-90) microsphere brachytherapy, if needed.</p>	<p>Katie Tapp, NRC/NMSS Co-Chair</p> <p>Victor Diaz, OAS/New Mexico</p>
<p>IMPEP Procedures Working Groups Charter</p>	<p><b>Charter:</b> ADAMS Accession No. ML19274C608</p> <p><b>Purpose:</b> The Integrated Materials Performance Evaluation Program (IMPEP) Procedures Working Groups (WG) have been established as Management Directive 5.3 WG. The IMPEP Procedures WG will revise the Office of Nuclear Material Safety and Safeguards (NMSS) State Agreement (SA) Procedures to reflect the revisions to Management Directive (MD) 5.6 <i>Integrated Materials Performance Evaluation Program</i> (IMPEP) and incorporate current practices to the IMPEP program.</p>	<p>SA-105 - Kathy Modes, NMSS, Co-Chair Sherrie Flaherty, OAS/MN, Co-Chair Monica Ford, RSAO Steve Seeger, OAS/ TN Shawn Seeley, RI</p> <hr/> <p>SA-106 - Robert Johnson, NMSS, Co-Chair David Turberville, OAS/AL Co-Chair Binesh Tharakan, RIV Christina England, OGC Debra Shults, OAS/TN</p> <p>Editorial Board Michelle Beardsley, NMSS, Editor-in-Chief Duncan White, NMSS Lizette Roldan-Otero, NMSS Terry Derstine, OAS/PA</p>

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IMPEP Procedures Working Groups Charter		SA-110 – Stephen Poy, NMSS, Co-Chair Shiya Wang, OAS/CO Co-Chair Binesh Tharakan, RIV Gehan Flanders OAS/TX John Saxton, NMSS Elise Striz, NMSS -----
Individual Monitoring Devices Rulemaking Working Group	<p><b>Charter:</b> ADAMS Accession No. ML19074A174</p> <p><b>Purpose:</b> The Individual Monitoring Devices rulemaking working group is developing draft direct final rule package that would allow the use of digital output personnel dosimeters in industrial radiographic, irradiator, and well logging operations.</p>	Ed Lohr, NRC/NMSS (ret.)  Amy McKenna, OAS/TN  Augustinus Ong, OAS/NH
Rulemaking plan on Updates to Emerging Medical Technologies	<p><b>Charter:</b> ADAMS Accession No. ML19309F117</p> <p><b>Purpose:</b> TBD</p>	Maryann Ayoade, NRC/NMSS, Co- Chair  Sarah Lopas, NRC/NMSS Interim Co- Chair  Zubaida Gulshan, OAS/California



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<p>General License Program Modernization Working Group (GLMWG)</p>	<p><b>Charter:</b> ADAMS Accession No. ML20002C258</p> <p><b>Purpose:</b> The General License Program Modernization Working Group (GLMWG) has been established to perform an evaluation of the existing General License (GL) program framework to determine its relevance for the current needs of the National Materials Program (NMP). The GLMWG will also identify areas where the GL program can be transformed into a risk-informed program that supports the needs of the regulatory agencies, manufacturers/distributors, and users of generally licensed devices with an appropriate risk focus, while maintaining safety.</p>	<p>Tomas Herrera, NRC/NMSS Co-Chair</p> <p>Angela Leek, OAS/Iowa Co-Chair</p> <p>Duncan White, NRC/NMSS Alternate Co-Chair</p> <p>Celimar Valentin-Rodriguez, Project Manager, NMSS/NRC</p> <p>Tyler Kruse, OAS/Minnesota Paul Schmidt, OAS/Wisconsin Sarah Adkisson, OAS/New Jersey</p>
<p>Xcision Gammapod &amp; MASEP Infini Gamma Stereotactic Radiosurgery Working Group</p>	<p><b>Charter:</b> ADAMS Accession No. ML18171A203</p> <p><b>Purpose:</b> To develop licensing guidance for two novel gamma stereotactic systems, the Xcision GammaPod Model A and MASEP Infini.</p>	<p>Katie Tapp, NRC/NMSS Co-Chair</p> <p>Tristan Hay, OAS/Washington Co-Chair</p> <p>Karen Flanigan, OAS/New Jersey</p> <p>Cheryl Nitkowski, OAS/Maryland</p> <p>Karen Burgard, OAS/Louisiana</p>

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<p>Working Group on Implementation of 10 CFR Part 37</p> <p>This is no longer a working group but a 'Community of Practice'</p>	<p><b>Charter:</b> ADAMS Accession No. ML13218B332</p> <p><b>Purpose:</b> The Working Group (WG) on Implementation of Part 37 considers and decides on the actions necessary to put Part 37 into practice and recommends their incorporation into plans and schedules for action by NRC and Agreement States.</p>	<p><b>Steering Committee:</b> Victoria Huckabay, NRC/NMSS Co-Chair</p> <p>Lee Cox, OAS/North Carolina Co-Chair</p> <p><b>WG Members:</b> George Smith, NRC/NMSS Co-Chair</p> <p>Brandon Juran, OAS/Minnesota Co-Chair</p> <p>Stephen James, OAS/Ohio David Reindl, OAS/Wisconsin</p>
<p>Comprehensive Update to Regulatory Guide 8.39, "Release of Patients Administered Radioactive Materials"</p>	<p><b>Charter:</b> ADAMS Accession No. ML18129A423</p> <p><b>Purpose:</b> To comprehensively update the NRC's patient release guidance in Regulatory Guide 8.39 "Release of Patients Administered Radioactive Material" (RG 8.39) to reflect the most up-to-date scientific published patient release data. The updates will include incorporation of guidance currently provided in generic communications, as well as updates to the equations and methodologies described in the NRC's guidance for calculating dose to members of the public from released patients.</p>	<p>Said Daibes, NRC/NMSS Co-Chair</p> <p>Augustinus Ong, OAS/New Hampshire Co-Chair</p> <p>Charma Waring, OAS/Massachusetts</p> <p>Rejina Alam, OAS/New York City Jack Priest, OAS/Massachusetts</p>