

PINS: PROJECT INITIATION NOTIFICATION SYSTEM FORM (Rev. 1/05)

*NOTE: Adoptions of international standards require compliance with ANSI's Sales & Exploitation Policy.

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|--|---|---|--------------------------|----|--------------------------|------|-------------------------------------|----|
| 1. Designation of Proposed Standard: | ANS-3.8.1 | | | | | | | |
| 2. Title of Standard: | Criteria for Radiological Emergency Response Functions and Organizations for Nuclear Facilities | | | | | | | |
| 3. Project Intent: (Check the applicable box below) | Supersedes or Affects: (Specify designation of approved ANSI standard(s) or international standard(s)* affected or superseded.) | | | | | | | |
| Create new standard | <input checked="" type="checkbox"/> | Update to supersede withdrawn standard ANSI/ANS-3.8.1-1995 | | | | | | |
| *Adopt identical international standard (see Expedited Procedures, Section 1.2.9.2, Annex H: IDT and Annex I) | <input type="checkbox"/> | | | | | | | |
| *Adopt modified international standard (see Requirements Associated, Section 1.2.9.1, Annex H: MOD and Annex I) | <input type="checkbox"/> | | | | | | | |
| *AND this adoption revises this current ANS | <input type="checkbox"/> | | | | | | | |
| Revise current standard | <input type="checkbox"/> | | | | | | | |
| Revise and Re-designate current standard | <input type="checkbox"/> | | | | | | | |
| Revise, Re-designate and Consolidate current standard | <input type="checkbox"/> | | | | | | | |
| Revise and Partition current standard | <input type="checkbox"/> | | | | | | | |
| Reaffirm current standard | <input type="checkbox"/> | | | | | | | |
| Reaffirm and Re-designate current standard | <input type="checkbox"/> | | | | | | | |
| Supplement to a current standard | <input type="checkbox"/> | | | | | | | |
| Withdraw current standard | <input type="checkbox"/> | | | | | | | |
| 4. This standard contains excerpted text from an international standard, but is not an ISO or IEC adoption. | <input type="checkbox"/> | Check here if this standard includes excerpted text from an ISO or IEC standards but is not an identical or modified adoption of an international standard. | | | | | | |
| 5. Provide an explanation of the need for the project: (If revision, note need for revision due to new reports, tests, data, etc.) | Withdrawn standard's list of functions is too general and needs to be more closely aligned with NUREG-0654/FEMA-REP1, Nuclear Energy Institute Comments on NRC Proposed Rule, "Enhancements to Emergency Preparedness Regulations," 74 FR. 23254 (May 18, 2009) (Docket ID NRC-2008-0122), INPO 08-007, Emergency Preparedness Manual, and INPO 09-006, Guidelines for Training and Qualification of Emergency Response Organization Personnel. This would be a foundational document for the industry when brought into alignment and could even help with new Emergency Preparedness rulemaking for on-shift staffing justifications. | | | | | | | |
| 6. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard: | Nuclear facility owners/operators/licensees/vendors, federal and/or state agencies, and regulatory agencies. | | | | | | | |
| 7. Scope Summary: (Provide a one paragraph description, not to exceed 650 characters including spaces. Should be written as it will appear in the published standard (present tense verb). If necessary, scope in standard may be longer provided that it is editorially the same.) | This standard establishes criteria for identifying emergency response functions and subsequently developing an overall pre-planned emergency response organization for nuclear facilities. The criteria address: a) basic emergency response functions; b) emergency response support functions; c) emergency response organization, and; d) personnel responsibilities. | | | | | | | |
| 8. Consumer Product or Service: | <input type="checkbox"/> | Check here if standard covers Consumer or Service Product | | | | | | |
| 9. Units of Measurement Used: (check one) | <input type="checkbox"/> | Metric | <input type="checkbox"/> | US | <input type="checkbox"/> | Both | <input checked="" type="checkbox"/> | NA |
| 10. Accredited Standards Developer Acronym: | ANS | | | | | | | |
| 11. Submitter: (Specify submitter's name and complete contact information, address, phone, email, etc.) | Name: | Patricia Schroeder, Standards Administrator | | | | | | |
| | Organization: | American Nuclear Society | | | | | | |
| | Address: | 555 North Kensington Avenue | | | | | | |
| | City, ST, Zip | La Grange Park, IL 60526 | | | | | | |
| | Phone/Fax: | 1708 589 8269 – Fax: 1708 589 8269 | | | | | | |
| E-mail: | PSchroeder@ANS.org | | | | | | | |

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Project #: ANS-3.8.1

1. Purpose: Revise the previous standard to include current regulations, methods and technologies. The new standard will have an expanded scope to include the 2005-02 security bulletin and proposed new NRC rulemaking, NRF and NIMS interface, as well as applicable NEI and INPO guidelines. The revised standard will also focus on all public and private sector nuclear facilities and DOE-sponsored events rather than solely on civilian nuclear power plants.

2. Benefit to Users: This standard updates applicants, licensees, and DOE nuclear facilities with standard criteria that are acceptable and consistent for developing, assessing, and revising ERO impacts of nuclear facilities.

3. Will this standard use risk-informed insights, performance-based requirements, or a graded approach?:
No.

4. Consensus Body:
Nuclear Facilities Standards Committee (NFSC)

5. Subcommittee under which it is assigned:
ANS-25, Siting: Environmental & Emergency Preparedness.

6. Working Group Chair (s):
Ronald Markovich, Contingency Management Consulting Group LLC

7. Working Group Members (including organizations):
Working group being formed with recommendations appreciated. Working group population will include members from NRC, DOE and the private sector.

8. Interests Represented in Development of Standard (in addition to members' organizations, other affiliations that may be represented important to the development of this standard): INPO, NEI.

9. Coordination and Interfaces (Liaison): INPO, NEI.

10. Related Standards or References, or Both:
NUREG 0800 Section 13.3, 10 CFR 52, 10 CFR 47, 10 CFR 50 Appendix E, NUREG-0654/FEMA-REP1, RG 1.206, DOE O 151.1C and DOE G 151.1-1.

11. Project Initiation Date:
January 2010.

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| | | | | | | | |
|--|---------------|---|--|----|--|------|------|
| 5. Designation of Proposed Standard: | | ANS-3.8.2 | | | | | |
| 6. Title of Standard: | | <i>Criteria for Functional and Physical Characteristics of Radiological Emergency Response Facilities at Nuclear Facilities</i> | | | | | |
| 7. Project Intent: (Check the applicable box below) | | Supersedes or Affects: (Specify designation of approved ANSI standard(s) or international standard(s)* affected or superseded.) | | | | | |
| Create new standard | | X | Update to supersede withdrawn standard ANSI/ANS-3.8.2-1995 | | | | |
| *Adopt identical international standard (see Expedited Procedures, Section 1.2.9.2, Annex H: IDT and Annex I) | | | | | | | |
| *Adopt modified international standard (see Requirements Associated, Section 1.2.9.1, Annex H: MOD and Annex I) | | | | | | | |
| *AND this adoption revises this current ANS | | | | | | | |
| Revise current standard | | | | | | | |
| Revise and Re-designate current standard | | | | | | | |
| Revise, Re-designate and Consolidate current standard | | | | | | | |
| Revise and Partition current standard | | | | | | | |
| Reaffirm current standard | | | | | | | |
| Reaffirm and Re-designate current standard | | | | | | | |
| Supplement to a current standard | | | | | | | |
| Withdraw current standard | | | | | | | |
| 8. This standard contains excerpted text from an international standard, but is not an ISO or IEC adoption. | | Check here if this standard includes excerpted text from an ISO or IEC standards but is not an identical or modified adoption of an international standard. | | | | | |
| 12. Provide an explanation of the need for the project: (If revision, note need for revision due to new reports, tests, data, etc.) | | <i>Revise the withdrawn standard to include current regulations, methods and technologies. This update will include the latest SECY, NRF and NIMS guidance, as well as 2005-02 Security Bulletin and new rulemaking.</i> | | | | | |
| 13. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard: | | <i>Nuclear facility owners/operators/licensees/vendors, federal and/or state agencies, and regulatory agencies.</i> | | | | | |
| 14. Scope Summary: (Provide a one paragraph description, not to exceed 650 characters including spaces. Should be written as it will appear in the published standard (present tense verb). If necessary, scope in standard may be longer provided that it is editorially the same.) | | <i>This standard establishes functional and physical criteria for facilities needed to provide an adequate overall emergency response. The criteria address: a) emergency response facilities; b) facility features and requirements, and: c) parameters needed to provide a basis for determining an adequate inventory of equipment and supplies for anticipated emergency responses.</i> | | | | | |
| 15. Consumer Product or Service: | | Check here if standard covers Consumer or Service Product | | | | | |
| 16. Units of Measurement Used: (check one) | | Metric | | US | | Both | X NA |
| 17. Accredited Standards Developer Acronym: | | ANS | | | | | |
| 5. Submitter: (Specify submitter's name and complete contact information, address, phone, email, etc.) | Name: | Patricia Schroeder, Standards Administrator | | | | | |
| | Organization: | American Nuclear Society | | | | | |
| | Address: | 555 North Kensington Avenue | | | | | |
| | City, ST, Zip | La Grange Park, IL 60526 | | | | | |
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Project #: ANS-3.8.2

1. Purpose: Revise the previous standard to include current regulations, methods and technologies. The revised standard will have an expanded scope to include the 2005-02 security bulletin and proposed new NRC rulemaking, NRF and NIMS interface, as well as applicable NEI guidelines. The revised standard will also focus on all public and private sector nuclear facilities and DOE-sponsored events rather than solely on civilian nuclear power plants..

2. Benefit to Users: This standard updates applicants with standards that are acceptable and consistent for developing, assessing, and revising Emergency Response Facility (ERF) impacts of nuclear facilities.

3. Will this standard use risk-informed insights, performance-based requirements, or a graded approach?:
No.

4. Consensus Body:
Nuclear Facilities Standards Committee (NFSC).

5. Subcommittee under which it is assigned:
ANS-25, Siting: Environmental & Emergency Preparedness.

6. Working Group Chair (s):
Ronald Markovich, Contingency Management Consulting Group LLC

7. Working Group Members (including organizations):
Working group being formed, with recommendations appreciated. Working group population will include members from NRC, DOE and the private sector.

8. Interests Represented in Development of Standard (in addition to members' organizations, other affiliations that may be represented important to the development of this standard): INPO, NEI.

9. Coordination and Interfaces (Liaison): INPO, NEI.

10. Related Standards or References, or Both:
NUREG 0800 Section 13.3, 10 CFR 52, 10 CFR 47, 10 CFR 50 Appendix E, NUREG-0654/FEMA-REP1, RG 1.206, NUREG 0696, NUREG 0797, various SECY documents, DOE O 151.1C and DOE G 151.1-1.

11. Project Initiation Date:
January 2010.

Date: December 7, 2009

PINS: PROJECT INITIATION NOTIFICATION SYSTEM FORM *(Rev. 1/05)*

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|--|--|--|---|----|--|------|---|----|
| 9. Designation of Proposed Standard: | | ANS-3.8.3 | | | | | | |
| 10. Title of Standard: | | <i>Criteria for Radiological Emergency Response Plans and Implementing Procedures and Maintaining Emergency Response Capability for Nuclear Facilities</i> | | | | | | |
| 11. Project Intent: (Check the applicable box below) | | Supersedes or Affects: (Specify designation of approved ANSI standard(s) or international standard(s)* affected or superseded.) | | | | | | |
| Create new standard | | X | Update and consolidate withdrawn standards to supersede ANSI/ANS-3.8.3-1995 and ANSI/ANS-3.8.4-1995 | | | | | |
| *Adopt identical international standard (see Expedited Procedures, Section 1.2.9.2, Annex H: IDT and Annex I) | | | | | | | | |
| *Adopt modified international standard (see Requirements Associated, Section 1.2.9.1, Annex H: MOD and Annex I) | | | | | | | | |
| *AND this adoption revises this current ANS | | | | | | | | |
| Revise current standard | | | | | | | | |
| Revise and Re-designate current standard | | | | | | | | |
| Revise, Re-designate and Consolidate current standard | | | | | | | | |
| Revise and Partition current standard | | | | | | | | |
| Reaffirm current standard | | | | | | | | |
| Reaffirm and Re-designate current standard | | | | | | | | |
| Supplement to a current standard | | | | | | | | |
| Withdraw current standard | | | | | | | | |
| 12. This standard contains excerpted text from an international standard, but is not an ISO or IEC adoption. | | Check here if this standard includes excerpted text from an ISO or IEC standards but is not an identical or modified adoption of an international standard. | | | | | | |
| 6. Provide an explanation of the need for the project: (If revision, note need for revision due to new reports, tests, data, etc.) | | <i>Withdrawn standards ANSI/ANS-3.8.3-1995 and ANSI/ANS-3.8.4-1995 should be combined, updated and aligned with NUREG-0654/FEMA-REP1, Nuclear Energy Institute Comments on NRC Proposed Rule, "Enhancements to Emergency Preparedness Regulations," 74 FR 23254 (May 18, 2009) (Docket ID NRC-2008-0122), INPO 08-007, Emergency Preparedness Manual, and INPO 09-006, Guidelines for Training and Qualification of Emergency Response Organization Personnel, NRF and NIMS requirements. This would be a foundational document for the industry when brought into alignment for Emergency Plan, Emergency Plan Implementing Procedure and EPAD standards.</i> | | | | | | |
| 7. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard: | | <i>Nuclear facility owners/operators/licensees/vendors, federal and/or state agencies, and regulatory agencies.</i> | | | | | | |
| 8. Scope Summary: (Provide a one paragraph description, not to exceed 650 characters including spaces. Should be written as it will appear in the published standard (present tense verb). If necessary, scope in standard may be longer provided that it is editorially the same.) | | <i>This standard establishes criteria for developing a radiological emergency response plan, emergency plan implementing procedures, and emergency plan administrative procedures for nuclear facilities. Criteria include exercises, drills, surveillance and training.</i> | | | | | | |
| 9. Consumer Product or Service: | | Check here if standard covers Consumer or Service Product | | | | | | |
| 10. Units of Measurement Used: (check one) | | Metric | | US | | Both | X | NA |
| 11. Accredited Standards Developer Acronym: | | ANS | | | | | | |
| 12. Submitter: (Specify submitter's name and complete contact information, address, phone, email, etc.) | | Name: | Patricia Schroeder, Standards Administrator | | | | | |
| | | Organization: | American Nuclear Society | | | | | |
| | | Address: | 555 North Kensington Avenue | | | | | |
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Project #: ANS-3.8.3

1. Purpose: Revise the previous standards to include current regulations, methods and technologies. The new standard will consolidate previous standards ANS-3.8.3 and ANS-3.8.4 and have an expanded scope to include the 2005-02 security bulletin and proposed new NRC rulemaking, NRF and NIMS interface, as well as applicable NEI hostile action-based guidance and INPO guidelines. The new standard will also focus on all public and private sector nuclear facilities and DOE-sponsored events rather than solely on civilian nuclear power plants.

2. Benefit to Users: This standard updates applicants, licensees, and DOE facilities with standards that are acceptable and consistent for developing/assessing/revising Emergency Plans, emergency plan implementing procedures and emergency plan administrative procedures and process impacts of nuclear facilities.

3. Will this standard use risk-informed insights, performance-based requirements, or a graded approach?:
No.

4. Consensus Body:

Nuclear Facilities Standards Committee (NFSC).

5. Subcommittee under which it is assigned:

ANS-25, Siting: Environmental & Emergency Preparedness.

6. Working Group Chair (s):

Ronald Markovich, Contingency Management Consulting Group LLC

7. Working Group Members (including organizations):

Working group being formed, with recommendations appreciated. Working group population will include members from NRC, DOE and the private sector.

8. Interests Represented in Development of Standard (in addition to members' organizations, other affiliations that may be represented important to the development of this standard): INPO, NEI.

9. Coordination and Interfaces (Liaison): INPO, NEI.

10. Related Standards or References, or Both:

NUREG-0800 Section 13.3, 10 CFR 52, 10 CFR 47, 10 CFR 50 Appendix E, NUREG-0654/FEMA-REP1, RG 1.206, INPO 08-007, INPO 09-006, NEI 06-04, Revision 1, DOE O 151.1C and DOE G 151.1-1.

11. Project Initiation Date:

January 2010.

Date: December 7, 2009

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*NOTE: Adoptions of international standards require compliance with ANSI's Sales & Exploitation Policy.

| | | | | | |
|--|---------------|---|---|------|------|
| 13. Designation of Proposed Standard: | | ANS-3.8.6 | | | |
| 14. Title of Standard: | | <i>Criteria for the Conduct of Offsite Radiological Assessment for Emergency Response and Emergency Radiological Field Monitoring, Sampling and Analysis for Nuclear Facilities</i> | | | |
| 15. Project Intent: (Check the applicable box below) | | Supersedes or Affects: (Specify designation of approved ANSI standard(s) or international standard(s)* affected or superseded.) | | | |
| Create new standard | | X | Update and consolidate withdrawn standards to supersede ANSI/ANS-3.8.5-1992 and ANSI/ANS-3.8.6-1995 | | |
| *Adopt identical international standard (see Expedited Procedures, Section 1.2.9.2, Annex H: IDT and Annex I) | | | | | |
| *Adopt modified international standard (see Requirements Associated, Section 1.2.9.1, Annex H: MOD and Annex I) | | | | | |
| *AND this adoption revises this current ANS | | | | | |
| Revise current standard | | | | | |
| Revise and Re-designate current standard | | | | | |
| Revise, Re-designate and Consolidate current standard | | | | | |
| Revise and Partition current standard | | | | | |
| Reaffirm current standard | | | | | |
| Reaffirm and Re-designate current standard | | | | | |
| Supplement to a current standard | | | | | |
| Withdraw current standard | | | | | |
| 16. This standard contains excerpted text from an international standard, but is not an ISO or IEC adoption. | | Check here if this standard includes excerpted text from an ISO or IEC standards but is not an identical or modified adoption of an international standard. | | | |
| 13. Provide an explanation of the need for the project: (If revision, note need for revision due to new reports, tests, data, etc.) | | ANSI/ANS-3.8.5-1992 and ANSI/ANS-3.8.6-1995 should be combined, updated and aligned with Nuclear Energy Institute (NEI) comments on NRC Proposed Rule, "Enhancements to Emergency Preparedness Regulations," 74 FR. 23254 (May 18, 2009) (Docket ID NRC-2008-0122), INPO 08-007, Emergency Preparedness Manual, and INPO 09-006, Guidelines for Training and Qualification of Emergency Response Organization Personnel, NRF and NIMS requirements to include current regulations, methods and technologies. This update will include the latest NRC guidance on Protective Action Recommendation (PAR) determination, Environmental Protection Agency (EPA) Protective Action Guide, consequence assessment limitations, and field monitoring strategy to incorporate NRF and NIMS guidance. | | | |
| 14. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard: | | Nuclear facility owners/operators/licensees/vendors, federal and/or state agencies, and regulatory agencies. | | | |
| 15. Scope Summary: (Provide a one paragraph description, not to exceed 650 characters including spaces. Should be written as it will appear in the published standard (present tense verb). If necessary, scope in standard may be longer provided that it is editorially the same.) | | This standard establishes criteria for consequence assessment criteria, as well as field monitoring, and sampling and analysis strategy during all phases of and after an emergency to be used for Protective Action Recommendations for nuclear facilities. | | | |
| 16. Consumer Product or Service: | | Check here if standard covers Consumer or Service Product | | | |
| 17. Units of Measurement Used: (check one) | | Metric | US | Both | X NA |
| 18. Accredited Standards Developer Acronym: | | ANS | | | |
| 19. Submitter: (Specify submitter's name and complete contact information, address, phone, email, etc.) | Name: | Patricia Schroeder, Standards Administrator | | | |
| | Organization: | American Nuclear Society | | | |
| | Address: | 555 North Kensington Avenue | | | |
| | City, ST, Zip | La Grange Park, IL 60526 | | | |
| | Phone/Fax: | 1708 589 8269 – Fax: 1708 589 8269 | | | |
| | E-mail: | PSchroeder@ans.org | | | |

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Project #: ANS-3.8.6

1. Purpose: Revise the previous standards to include current regulations, methods and technologies. The new standard will consolidate previous standards ANS-3.8.5 and ANS-3.8.6 and contain an expanded scope to include new NRC rulemaking, NRF and NIMS interface, as well as applicable NEI and INPO guidelines. The new standard will also focus on all public and private sector nuclear facilities and DOE-sponsored events rather than solely on civilian nuclear power plants.

2. Benefit to Users: This standard updates applicants with standards that are acceptable and consistent for developing, assessing, and revising consequence assessment and field monitoring, and sampling and analysis impacts of nuclear facilities.

3. Will this standard use risk-informed insights, performance-based requirements, or a graded approach?:
No.

4. Consensus Body:
Nuclear Facilities Standards Committee (NFSC).

5. Subcommittee under which it is assigned:
ANS-25, Siting: Environmental & Emergency Preparedness.

6. Working Group Chair (s):
Ronald Markovich, Contingency Management Consulting Group LLC

7. Working Group Members (including organizations):
Working group being formed, with recommendations appreciated. Working group population will include members from NRC, DOE and the private sector.

8. Interests Represented in Development of Standard (in addition to members' organizations, other affiliations that may be represented important to the development of this standard): INPO, NEI.

9. Coordination and Interfaces (Liaison): INPO, NEI.

10. Related Standards or References, or Both:
NUREG-0800 Section 13.3, 10 CFR 52, 10 CFR 47, 10 CFR 50 Appendix E, NUREG-0654, RG 1.206, INPO 08-007, INPO 09-006, DOE O 151.1C and DOE G 151.1-1.

11. Project Initiation Date:
January 2010.

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Project #: ANS-3.8.7

1. Purpose: Revise the previous standard to update to current regulations and methods. The new standard will have an expanded scope to include the proposed new NRC rulemaking, NRF and NIMS interface, as well as applicable NEI and INPO guidelines. The revised standard will also focus on all public and private sector nuclear facilities and DOE-sponsored events rather than solely on civilian nuclear power plants.

2. Benefit to Users: This standard updates applicants with standards that are acceptable and consistent for developing, assessing, and revising emergency preparedness drill and exercise program impacts of nuclear facilities.

3. Will this standard use risk-informed insights, performance-based requirements, or a graded approach?: The standard will be developed using performance-based criteria and a graded approach. Performance objectives will have specific demonstration criteria used to evaluate and score the actions directly related to the decisions and actions of the participants, and some based on systems and equipment performance. The graded approach will layer the evaluation starting from Risk Significant Planning Standard (RSPS) to Planning Standard (PS) to Overall (organizational) Objective to Facility/Area objective to Demonstration Criterion.

4. Consensus Body:
Nuclear Facilities Standards Committee (NFSC).

5. Subcommittee under which it is assigned:
ANS-25, Siting: Environmental & Emergency Preparedness.

6. Working Group Chair (s):
Ronald Markovich, Contingency Management Consulting Group LLC

7. Working Group Members (including organizations):
Working group being formed, with recommendations appreciated. Working group population will include members from NRC, DOE and the private sector.

8. Interests Represented in Development of Standard (in addition to members' organizations, other affiliations that may be represented important to the development of this standard): INPO, NEI.

9. Coordination and Interfaces (Liaison): INPO, NEI.

10. Related Standards or References, or Both:
NUREG-0800 Section 13.3, 10 CFR 52, 10 CFR 47, 10 CFR 50 Appendix E, NUREG-0654/FEMA-REP1, RG 1.206, INPO 08-007, NEI 06-04, Revision 1, NEI 99-02, DOE O 151.1C and DOE G 151.1-1.

11. Project Initiation Date:
January 2010.