

**Recent NRC Generic Communications (GCs) - related to “seismic” issues Issued
1/1/2009 to 9/1/2011 - (8 GCs and 1 Draft Generic Letter)**

NOTE: This Generic Communications document is referenced from and supports Information Notice 2012-01 “SEISMIC CONSIDERATIONS—PRINCIPALLY ISSUES INVOLVING TANKS” issued under Agencywide Documents and Management System (ADAMS) Accession No. [ML1129A175](#).

NRC Information Notices

- 1) NRC INFORMATION NOTICE 2009-06: CONSTRUCTION-RELATED EXPERIENCE WITH FLOOD PROTECTION FEATURES; available in ADAMS Accession No. [ML090300546](#)
- 2) NRC INFORMATION NOTICE 2010-01: PIPE SUPPORT ANCHORS INSTALLED IMPROPERLY; available in ADAMS Accession No. [ML090830184](#)
- 3) NRC INFORMATION NOTICE 2010-14: CONTAINMENT CONCRETE SURFACE CONDITION EXAMINATION FREQUENCY AND ACCEPTANCE CRITERIA; available in ADAMS Accession No. [ML101600151](#)
- 4) NRC INFORMATION NOTICE 2010-18: GENERIC ISSUE 199, “IMPLICATIONS OF UPDATED PROBABILISTIC SEISMIC HAZARD ESTIMATES IN CENTRAL AND EASTERN UNITED STATES ON EXISTING PLANTS; available in ADAMS Accession No. [ML101970221](#)
- 5) NRC INFORMATION NOTICE 2010-19: UPDATED PROBABILISTIC SEISMIC HAZARD ESTIMATES IN CENTRAL AND EASTERN UNITED STATES; available in ADAMS Accession No. [ML102160735](#)
- 6) NRC INFORMATION NOTICE 2010-27: VENTILATION SYSTEM PREVENTIVE MAINTENANCE AND DESIGN ISSUES; available in ADAMS Accession No. [ML102450114](#)
- 7) NRC INFORMATION NOTICE 2011-05: TOHOKU-TAIHEIYOU-OKI EARTHQUAKE EFFECTS ON JAPANESE NUCLEAR POWER PLANTS; available in ADAMS Accession No. [ML110760432](#)

NRC Regulatory Information Summary

- 1) NRC REGULATORY ISSUE SUMMARY 2008-05, REVISION 1, LESSONS LEARNED TO IMPROVE INSPECTIONS, TESTS, ANALYSES, AND ACCEPTANCE CRITERIA SUBMITTAL; available in ADAMS Accession No. [ML101450192](#)

NRC Generic Letters or NRC Bulletins

Generic Letter issued for comment September 1, 2011: (**DRAFT**) NRC GENERIC LETTER 2011-XX: SEISMIC RISK EVALUATIONS FOR OPERATING REACTORS; (see ADAMS Accession No. [ML111710783](#)).