

Regulatory Guide Update Program - Phase 1

RG	Title
1.7	Control of Combustible Gas Concentrations in Containment
1.9	Application and Testing of Safety-Related Diesel Generators in Nuclear Power Plants
1.13	Spent Fuel Storage Facility Design Basis
1.20	Comprehensive Vibration Assessment Program for Reactor Internals During Preoperational and Initial Startup Testing
1.23	Meteorological Monitoring Programs for Nuclear Power Plants
1.26	Quality Group Classifications and Standards for Water-, Steam-, and Radioactive-Waste-Containing Components of Nuclear Power Plants
1.29	Seismic Design Classification
1.37	Quality Assurance Requirements for Cleaning of Fluid Systems and Associated Components of Water-Cooled Nuclear Power Plants
1.57	Design Limits and Loading Combinations for Metal Primary Reactor Containment System Components
1.61	Damping Values for Seismic Design of Nuclear Power Plants
1.68	Initial Test Programs for Water-Cooled Nuclear Power Plants
1.71	Welder Qualification for Areas of Limited Accessibility
1.76	Design-Basis Tornado and Tornado Missiles for Nuclear Power Plants
1.92	Combining Modal Responses and Spatial Components in Seismic Response Analysis
1.97	Criteria For Accident Monitoring Instrumentation For Nuclear Power Plants
1.112	Calculation of Releases of Radioactive Materials in Gaseous and Liquid Effluents from Light-Water-Cooled Power Reactors
1.124	Service Limits and Loading Combinations for Class 1 Linear-Type Component Supports
1.128	Installation Design and Installation of Vented Lead-Acid Storage Batteries for Nuclear Power Plants
1.129	Maintenance, Testing, and Replacement of Vented Lead-Acid Storage Batteries for Nuclear Power Plants
1.130	Service Limits and Loading Combinations for Class 1 Plate-and-Shell-Type Component Supports

Regulatory Guide Update Program - Phase 1

RG	Title
1.136	Design Limits, Loading Combinations, Materials, Construction, and Testing of Concrete Containments
1.189	Fire Protection for Nuclear Power Plants
1.196	Control Room Habitability at Light-Water Nuclear Power Reactors
1.200	An Approach for Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed Activities
1.205	Risk-Informed, Performance-Based Fire Protection for Existing Light-Water Nuclear Power Plants
1.207	Guidelines for Evaluating Fatigue Analyses Incorporating the Life Reduction of Metal Components Due to the Effects of the Light Reactor Water Environment for New Reactors
1.208	A Performance-Based Approach to Define the Site-Specific Earthquake Ground Motion
1.209	Guidelines for Environmental Qualification of Safety Related Computer-Based Instrumentation and Control Systems in Nuclear Power Plants
4.15	Quality Assurance for Radiological Monitoring Programs (Inception through Normal Operations to License Termination) -- Effluent Streams and the Environment