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Guidance on the Implementation of Integrated Safety Analysis Requirements for 10 Cfr Part 40 Facilities Authorized to Possess 2,000 Kilograms or More of Uranium Hexafluoride, Draft Report for Comment: Nureg-1962

By NRC Staff: United States Nuclear Regulatory Commission

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This NUREG is written to provide guidance on the implementation of additional regulatory requirements for licensees authorized under Title 10 of the Code of Federal Regulations (10 CFR), Part 40 (Part 40), Domestic Licensing of Source Material, to possess threshold quantities of uranium hexafluoride (UF₆). The document primarily provides guidance on the implementation of integrated safety analysis (ISA) requirements and also addresses updates to the emergency plan criteria, and reporting requirements among others. These requirements were implemented in the Part 40 rulemaking, dated [ENTER FEDERAL REGISTER DATE FOR PUBLICATION OF FINAL RULE FOR PART 40]. The guidance consists of references to the applicable portions of existing ISA guidance in NUREG-1513, Integrated Safety Analysis Guidance Document, issued May 2001 and NUREG-1520, Revision 1, Standard Review Plan for the Review of a License Application for a Fuel Cycle Facility, issued May 2010, which were written to support the implementation of ISA requirements in 10 CFR Part 70 (Part 70), Domestic Licensing of Special Nuclear Material. The Commission directed

Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- **Melvin Hettinger**

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Easton Collier DVM**