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Discusses what the state can do in response to allegations of misconduct on the part of Northeast Utilities (NU) regarding the refueling of its Millstone I nuclear power plant, beyond protecting the employee who made the allegations. The Computer-Based Training portion of the Hanford General Employee Training course is designed to be used in a classroom setting with a live instructor. Future references to this course" refer only to the computer-based portion of the whole. This course covers the basic Safety, Security, and Quality issues that pertain to all employees of Westinghouse Hanford Company. The topics that are covered were taken from the recommendations and requirements for General Employee Training as set forth by the Institute of Nuclear Power Operations (INPO) in INPO 87-004, Guidelines for General Employee Training, applicable US Department of Energy orders, and Westinghouse Hanford Company procedures and policy. Besides presenting fundamental concepts, this course also contains information on resources that are available to assist students. It does this using Interactive Videodisk technology, which combines computer-generated text and graphics with audio and video provided by a videodisk player. Fundamental Issues Critical to the Success of Nuclear Projects presents a complete analysis of the core considerations for those deploying nuclear power plants, managing existing plants, and also for those developing and building new plants. It includes critical considerations, such as cost-estimation, safety procedures, and regulatory compliance, manpower optimization and development, and the application of innovative technologies, such as the use of robotics. Those important issues have been addressed in a systematic way, and explanations have been provided on how the nuclear industry has continuously found solutions to mitigate and eventually solve them properly. Discusses innovative technologies being implemented in international nuclear plants to improve efficiency, safety, and cost-effectiveness in new, existing, and decommissioned nuclear power plants Provides guidance on difficult cost estimation for nuclear projects, as well as safety procedures, legislation, and regulatory compliance both inside and outside of the United States Considers the future of nuclear energy and analyses the challenges ahead for a sustainable nuclear energy future Provides information on retaining the knowledge needed to design, operate and maintain nuclear power plants (NPPs) in the context of the ageing of the nuclear workforce. Information is provided on effective methods for transfer of knowledge in NPP operating organisations along with examples of proven management strategies. The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government.. Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries. Presents detailed information on individual programs and appropriation accounts that constitute the budget. Includes for each Government department and agency the text of proposed appropriations language, budget schedules for each account, new legislative proposals, and explanations of the work to be performed and the funds needed, and proposed general provisions applicable to the appropriations of entire agencies or groups of agencies. NOTE: NO FURTHER DISCOUNTS FOR ALREADY REDUCED SALE ITEMS. Contains detailed information on the various appropriations and funds that constitute the budget and is designed primarily for the use of the Appropriations Committee. The Appendix contains more detailed financial information on individual programs and appropriation accounts than any of the other budget

documents. It includes for each agency: the proposed text of appropriations language, budget schedules for each account, new legislative proposals, and explanations of the work to be performed and the funds needed, and proposed general provisions applicable to the appropriations of entire agencies or group of agencies. Information is also provided on certain activities whose outlays are not part of the budget totals. Public Workers is the first book to analyze why public-sector labor law evolved as it did, separate from and much more restrictive than private-sector labor law, and what effect this law had on public-sector unions, organized labor as a whole, and by extension all of American politics. The DOE Order 5480.1A, Chapter V, Safety of Nuclear Facilities, establishes safety procedures and requirements for DOE nuclear facilities. This guide has been developed as an aid to implementing the Chapter V requirements pertaining to nuclear criticality safety training. The guide outlines relevant conceptual knowledge and demonstrated good practices in job performance. It addresses training program operations requirements in the areas of employee evaluations, employee training records, training program evaluations, and training program records. It also suggests appropriate feedback mechanisms for criticality safety training program improvement. The emphasis is on academic rather than hands-on training. This allows a decoupling of these guidelines from specific facilities. It would be unrealistic to dictate a universal program of training because of the wide variation of operations, levels of experience, and work environments among DOE contractors and facilities. Hence, these guidelines do not address the actual implementation of a nuclear criticality safety training program, but rather they outline the general characteristics that should be included. The Essential Guide to Getting a Job in the Nuclear Power Industry is overflowing with information and proven strategies to better educate and prepare future nuclear employees for a career in the nuclear industry. Combining their desire with information in this document, they will have a huge advantage over the competition. A career move into nuclear will require bold and courageous thinking. You WILL make tons of money in the nuclear industry! That's the GOOD news about the nuclear industry. Here's the BAD news: in times of economic uncertainty, nuclear organizations may be tempted to limit Operating and Maintenance budgets and stick to the tried and true existing, returning retirees and seasoned contractor resources. So how do you break into this highly competitive nuclear industry? Define your competitive edge in the nuclear industry by finding different ways of being unique in the marketplace. By differentiating your skills, knowledge, and abilities, you can establish a unique position in the nuclear market. In today's crowded employment market, many potential candidates can more easily mimic each other in terms of their attributes and offered benefits. The following strategies in this book can help to distinguish your offering in the nuclear market and effectively creating a competitive edge. With the help of this book, The Essential Guide to Getting a Job in the Nuclear Power Industry, knowledge is power! Stop wasting time trying to figure this complex highly regulated industry on your own. Get the edge over everyone else in the nuclear industry! The quality of nuclear power plant personnel training is dependent upon the availability of competent instructors. This book is a follow-up to Technical Reports Series No. 380, Nuclear Power Plant Personnel Training and its Evaluation, A Guidebook, and provides further details concerning the development of instructors for NPP personnel training. In addition to the nuclear power industry, the nuclear field has extensive projects and activities in the areas of research reactors, medical isotope production, decommissioning, and remediation of contaminated sites. Managing nuclear projects focuses on the management aspects of nuclear projects in a wide range of areas with emphasis on process, requirements, and lessons learned. Part one provides a general overview of the nuclear industry including basic principles for managing nuclear projects, nuclear safety culture, management of worker risk, training, and management of complex projects. Part two focuses on managing reactor projects with discussion on a variety of topics including management of research reactor projects, medical radioisotope production, power reactor modifications, power uprates, outage management, and management of nuclear-related R&D. Chapters in part three highlight the areas of radioactive waste and spent fuel management, reactor decommissioning, and remediation of radioactively contaminated sites. Finally, part four explores regulation, guidance and emergency management in the nuclear industry. Chapters discuss quality assurance and auditing programs, licensing procedures for nuclear installations, emergency preparedness, management of nuclear crises, and international nuclear cooperation. With its distinguished editor and contributors, Managing Nuclear Projects is a valuable resource for project managers, plant managers, engineers, regulators, training professionals, consultants, and academics. Examines the basic principles of managing nuclear projects focussing on processes and requirements Discusses the management of reactor projects Explores regulation, guidance and emergency management in the nuclear industry The U.S. Government Accountability Office (GAO) is an independent agency that works for Congress. The GAO watches over Congress, and investigates how the federal government spends taxpayers dollars. The Comptroller General of the United States is the leader of the GAO, and is appointed to a 15-year term by the U.S. President. The GAO wants to support Congress, while at the same time doing right by the citizens of the United States. They audit, investigate, perform analyses, issue legal decisions and report anything that the government is doing. This is one of their reports.

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