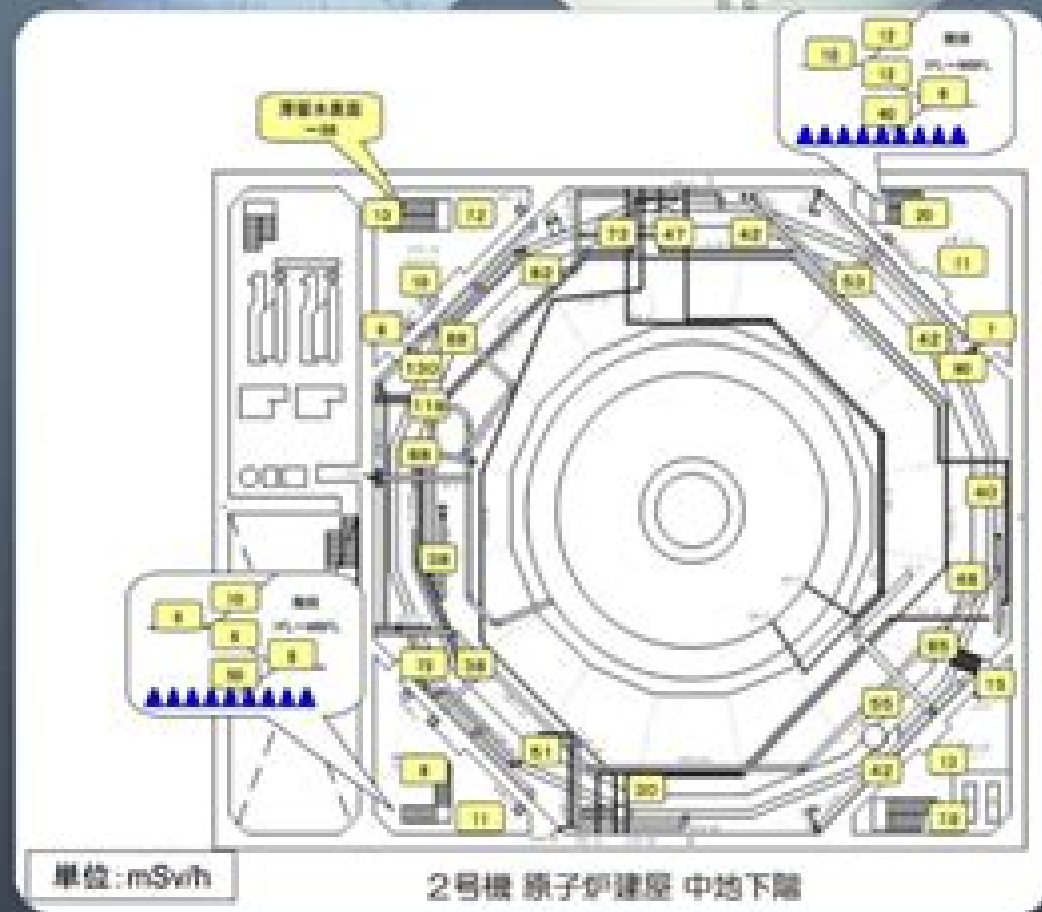


UNIT TWO FUKUSHIMA DAIICHI

EVENT REPORT 2015

- Little damage or heat indication in SC of unit 2 ●
- Radiation levels are quite low ●



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Japan's Quest for Nuclear Energy and the Price It Has Paid Noriko Hikosaka Behling, Thomas G. Behling, Mark C. Williams, Shunsuke Managi, 2019-03-27 Japan's Quest for Nuclear Energy and the Price it has Paid Accidents Consequences and Lessons Learned for the Global Nuclear Industry identifies major accidents in Japan that have happened at different stages of the nuclear fuel cycle in Japan assesses the underlying causes of nuclear accidents and identifies other systemic problems in the nuclear industry It provides recommendations on how government industry and academic institutions can work together toward achieving a zero accident safety culture Reviews the history of Japan's nuclear programs and commercial activities from the 1950s to the present Describes the underlying causes of major accidents that have afflicted Japan's nuclear industry along with consequences including technical difficulties costs and program delays Outlines the evolution of nuclear policies promoted by competing bureaucracies and how these rivalries influenced program priorities and impeded safety

A Study of the Fukushima Daiichi Nuclear Accident Process Michio Ishikawa, 2015-08-12 Written by an expert in the field this book is perfect for those who would like to know what happened at the Fukushima Daiichi Nuclear Power Plant Part 1 of the book studies how core melts occurred in Fukushima Daiichi units 1 2 and 3 respectively based on evidence from the Three Mile Island core melt accident and fuel behavior experiments performed in the 1970s under the cooperation between the United States Germany and Japan This information explains the accident processes without contradicting data from Fukushima which was published in the TEPCO report The hydrogen explosions in units 1 3 and 4 are also explained logically in conjunction with the above core melt process Part 2 clarifies how the background radiation level of the site doubled The first rise was just a leak from small openings in units 1 and 3 associated with fire pump connection work The second rise led to direct radioactive material release from unit 2 Evacuation dose adequacy and its timing are discussed with reference to the accident process and the necessity for embankments surrounding nuclear power plants to increase protection against natural disasters is also discussed New proposals for safety design and emergency preparedness are suggested based on lessons learned from the accident as well as from new experiences Finally a concept for decommissioning the Fukushima site and a recovery plan are introduced

Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U.S. Nuclear Plants National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Committee on Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U.S. Nuclear Plants, 2016-06-06 The U S Congress asked the National Academy of Sciences to conduct a technical study on lessons learned from the Fukushima Daiichi nuclear accident for improving safety and security of commercial nuclear power plants in the United States This study was carried out in two phases Phase 1 issued in 2014 focused on the causes of the Fukushima Daiichi accident and safety related lessons learned for improving nuclear plant systems operations and regulations exclusive of spent fuel storage

This Phase 2 report focuses on three issues 1 lessons learned from the accident for nuclear plant security 2 lessons learned for spent fuel storage and 3 reevaluation of conclusions from previous Academies studies on spent fuel storage *The Fukushima Daiichi Nuclear Power Station Disaster* The Independent Investigation on the Fukushima Nuclear Accident, 2014-03-05 When the Nuclear Safety Commission in Japan reviewed safety design guidelines for nuclear plants in 1990 the regulatory agency explicitly ruled out the need to consider prolonged AC power loss In other words nothing like the catastrophe at the Fukushima Daiichi Nuclear Power Station was possible no tsunami of 45 feet could swamp a nuclear power station and knock out its emergency systems No blackout could last for days No triple meltdown could occur Nothing like this could ever happen Until it did over the course of a week in March 2011 In this volume and in gripping detail the Independent Investigation Commission on the Fukushima Nuclear Accident a civilian led group presents a thorough and powerful account of what happened within hours and days after this nuclear disaster the second worst in history It documents the findings of a working group of more than thirty people including natural scientists and engineers social scientists and researchers business people lawyers and journalists who researched this crisis involving multiple simultaneous dangers They conducted over 300 investigative interviews to collect testimony from relevant individuals The responsibility of this committee was to act as an external ombudsman summarizing its conclusions in the form of an original report published in Japanese in February 2012 This has now been substantially rewritten and revised for this English language edition The work reveals the truth behind the tragic saga of the multiple catastrophic accidents at the Fukushima Daiichi Nuclear Power Station It serves as a valuable and essential historical reference which will help to inform and guide future nuclear safety and policy in both Japan and internationally **Effects of Radiation from Fukushima Daiichi on the U. S. Marine**

Environment Eugene H. Buck, 2011-08 The massive Japanese earthquake and tsunami of March 11 2011 caused extensive damage to the Fukushima Daiichi nuclear power installation in northeastern Japan resulting in the release of radiation Concerns have arisen about the potential effects of this released radiation on U S marine environment and resources Both ocean currents and atmospheric winds have the potential to transport radiation over and into U S marine waters Contents of this report Situation Concerns Are there implications for U S seafood safety How likely is it that radiation will reach U S marine waters What are the likely responses if radiation is detected Color maps This is a print on demand edition of an important hard to find report **Radiation Monitoring and Dose Estimation of the Fukushima Nuclear Accident**

Sentaro Takahashi, 2014-02-07 This book provides comprehensive research findings related to the environmental monitoring of radiation levels of radioactive nuclides in various environments and dose estimation in residents after the Fukushima nuclear power plant accident caused severe environmental contamination with radioactive nuclides At the beginning of the book a technical review written by a leading researcher of nuclear reactor technology explains what happened at the power plant The review is followed by a commentary from a former member of the International Commission on Radiological

Protection providing the reader with easily understandable information about the concept of radiation dosage In the main part of the book a series of scientific reports presents valuable data on the radiation surveys of the environment environmental radioactivity transfer models and parameters of radioactive nuclides and dose assessment among residents These reports present a wide range of findings from the research carried out in a variety of activities by large governmental organizations as well as by small private groups and individuals The reader thus will find a large collection of valuable and interesting data related to the environmental contamination by radioactive nuclides after the Fukushima accident Although earlier reports on this issue have been made public this book is the only publication to fully depict the actual situation by providing comprehensive data obtained by diverse organizations and individuals The Fukushima Daiichi Nuclear Accident Atomic Energy Society of Japan, 2014-10-16 The Magnitude 9 Great East Japan Earthquake on March 11 2011 followed by a massive tsunami struck TEPCO's Fukushima Daiichi Nuclear Power Station and triggered an unprecedented core melt severe accident in Units 1 3 The radioactivity release led to the evacuation of local residents many of whom still have not been able to return to their homes As a group of nuclear experts the Atomic Energy Society of Japan established the Investigation Committee on the Nuclear Accident at the Fukushima Daiichi Nuclear Power Station to investigate and analyze the accident from scientific and technical perspectives for clarifying the underlying and fundamental causes and to make recommendations The results of the investigation by the AESJ Investigation Committee has been compiled herewith as the Final Report Direct contributing factors of the catastrophic nuclear incident at Fukushima Daiichi NPP initiated by an unprecedented massive earthquake tsunami inadequacies in tsunami measures severe accident management emergency response accident recovery and mitigations and the underlying factors organizational issues etc have been clarified and recommendations in the following areas have been made Nuclear safety fundamentals Direct factors of the accident Organizational aspects Common items R D International cooperation human resources management Post accident management recovery from the accident Fukushima David Lochbaum, Edwin Lyman, Susan Q. Stranahan, The Union of Concerned Scientists, 2014-02-11 Recounts the failure of the Fukushima Daiichi nuclear power plant causing a triple meltdown that became the worst nuclear crisis in over two decades and discusses the future of nuclear power *The Fukushima Daiichi Accident*, 2015 The Fukushima Daiichi Nuclear Power Station Disaster Mindy Kay Bricker, 2014 Following the disaster at the the public is showing increased interest in nuclear safety This important book is based on an independent report on the Fukushima Daiichi nuclear power plant disaster in Japan in March 2011 The overall goal is to provide a factual assessment of the nuclear power industry as well as to raise questions about safety and security *Unravelling the Fukushima Disaster* Mitsuo Yamakawa, Daisaku Yamamoto, 2016-11-10 The Fukushima disaster continues to appear in national newspapers when there is another leakage of radiation contaminated water evacuation designations are changed or major compensation issues arise and so remains far from over However after five years attention and research towards the

disaster seems to have waned despite the extent and significance of the disaster that remains The aftermath of Fukushima exposed a number of shortcomings in nuclear energy policy and disaster preparedness This book gives an account of the municipal responses citizen s responses and coping attempts before during and after the Fukushima crisis It focuses on the background of the Fukushima disaster from the Tohoku earthquake to diffusion on radioactive material and risk miscommunication It explores the processes and politics of radiation contamination and the conditions and challenges that the disaster evacuees have faced reflecting on the evacuation process evacuation zoning and hope in a post Fukushima environment The book will be of great interest to students and scholars of disaster management studies and nuclear policy

Radiological Issues for Fukushima's Revitalized Future Tomoyuki Takahashi,2016-01-12 This book overviews environmental issues 4 years after the Fukushima nuclear accident covering a wide range of areas related to radiation and radioactivity The topics discussed are necessary to make clear the relationship between the results of research and Fukushima s revitalized future The chapters are divided into four parts Part 1 presents the identification of radionuclides in soil and migration of radionuclides in the terrestrial environment Part 2 describes the safety decontamination system and treatment of radioactive waste Part 3 explains the development of the system of measurement of environmental radiation and evaluation of external exposure and Part 4 discusses the identification of radionuclides in farm products control of root uptake identification of decreasing radionuclides by food processing and evaluation of internal exposure Since the accident at the Tokyo Electric Power Company s Fukushima Daiichi nuclear power station in 2011 gradual steps have been taken toward environmental recovery in the area However there are still many issues that need to be tackled in order to achieve the full revitalization of Fukushima These issues encompass many different disciplines such as economics psychology and sociology In this kind of situation the role of science in relation to radiation and radioactivity is especially important This book aims to contribute to planning countermeasures against nuclear disasters in the future It will be of particular interest to governmental officials who are engaged with the Fukushima nuclear accident researchers including those in international sectors who are interested in radiological issues and those who need comprehensive and reliable information about the Fukushima accident

Health Effects of the Fukushima Nuclear Disaster Kenji Kamiya,Hitoshi Ohto,Masaharu Maeda,2022-04-30 Health Effects of the Fukushima Nuclear Disaster provides a multidisciplinary retrospective on the health consequences on the population the first decade after the Fukushima nuclear disaster Sections 1 and 2 of the book begins with an introduction and an overview of the developments surrounding the Fukushima accident Section 3 discusses topics such as the physical health impact of radiation exposure as well as diseases that resulted from long term evacuation Section 4 examines the psychological factors and the social impact of the disaster and how their combined influence affected the physical and mental wellness of the population The book concludes with Section 5 which covers the mitigation strategy for treatment and care of psychological health issues resulting from the disaster The book contains expert contributions from

those who have first hand experience in the recovery efforts and are still actively researching the impact of the disaster Health Effects of the Fukushima Nuclear Disaster provides readers with a coherent multi dimensional narrative about the physical psychosocial and psychological aspects of the decade long aftermath of the Fukushima nuclear disaster Provides information based on evidence obtained through scientific methods such as long term epidemiological surveys and case studies Examines the indirect health impact especially psychosocial effects caused by technological disasters like nuclear accidents Includes contributions from experts in the field who participated in the recovery efforts and are currently researching the health impact of the Fukushima disaster **Fukushima Radiation Solution Remote Viewed Kiwi**

Joe,2023-07-31 Discover the breakthrough solution to one of the world s most pressing nuclear threats On March 11 2011 a devastating earthquake and tsunami transformed Japan s Fukushima Daiichi Nuclear Power Plant into a potential catastrophe for the entire Pacific The repercussions of this nuclear disaster continue to unfold as the world searches for a way to end it Where science and policy fall short in providing a safe and effective solution a remote viewing team believe they have the answer Why is this book crucial Hidden Depths understand the events leading up to that fateful day and the subsequent and largely untold impact on the Pacific Pioneering Solution Discover the novel engineering solution to the radiation leak revealed by a team of remote viewers An approach utilizing a military intelligence protocol that taps into the ESP ability existing in all of us Beyond the Obvious The sheer scale and complexity of the problem can be compared to the construction of the pyramids of Giza but that didn t stop the ancient Egyptians Inside Look The original illustrations from Kiwi Joe s remote viewing sessions sets out the plan in a series of steps What are the Benefits Grasp the Situation Understand the challenges scientists and engineers face as they try to mitigate radiation leakage and its extensive implications Untold Methods Learn about the effectiveness and reliability of remote viewing used as a tool to address global crises Solutions Within Reach Discover the actionable steps proposed by the remote viewing team to curb the radiation leak founded on data collected using a rigorous protocol A Better Way Have you ever wondered if there isn t a more effective response to this radiation dilemma than the current strategy of slowly releasing radioactive wastewater into the Pacific Dive into the untold story and be part of the solution Go to the top of this page to buy your copy now **Lessons Learned from**

the Fukushima Nuclear Accident for Improving Safety and Security of Us Nuclear Plants National Research Council,1900 The March 11 2011 Great East Japan Earthquake and tsunami sparked a humanitarian disaster in northeastern Japan They were responsible for more than 15 900 deaths and 2 600 missing persons as well as physical infrastructure damages exceeding 200 billion The earthquake and tsunami also initiated a severe nuclear accident at the Fukushima Daiichi Nuclear Power Station Three of the six reactors at the plant sustained severe core damage and released hydrogen and radioactive materials Explosion of the released hydrogen damaged three reactor buildings and impeded onsite emergency response efforts The accident prompted widespread evacuations of local populations large economic losses and the eventual

shutdown of all nuclear power plants in Japan Lessons Learned from the Fukushima Nuclear Accident for Improving Safety and Security of U S Nuclear Plants is a study of the Fukushima Daiichi accident This report examines the causes of the crisis the performance of safety systems at the plant and the responses of its operators following the earthquake and tsunami The report then considers the lessons that can be learned and their implications for U S safety and storage of spent nuclear fuel and high level waste commercial nuclear reactor safety and security regulations and design improvements Lessons Learned makes recommendations to improve plant systems resources and operator training to enable effective ad hoc responses to severe accidents This report s recommendations to incorporate modern risk concepts into safety regulations and improve the nuclear safety culture will help the industry prepare for events that could challenge the design of plant structures and lead to a loss of critical safety functions In providing a broad scope high level examination of the accident Lessons Learned is meant to complement earlier evaluations by industry and regulators This in depth review will be an essential resource for the nuclear power industry policy makers and anyone interested in the state of U S preparedness and response in the face of crisis situations Publisher s description *Five Years After the Fukushima Daiichi Accident*, 2016 Annotation Countries around the world continue to implement safety improvements and corrective actions based on lessons learnt from the 11 March 2011 accident at the Fukushima Daiichi nuclear power plant This report provides a high level summary and update on these activities and outlines further **Station Blackout** Charles A. Casto, 2018-12-04 The nuclear safety expert shares a gripping blow by blow account of how he led the response to the 2011 nuclear disaster in Fukushima Japan On March 11 2011 fifty minutes after a magnitude 9.0 earthquake hit eastern Japan a forty five foot high tsunami engulfed the nuclear power plant known as Fukushima Daiichi knocking out electrical power and all the reactors safety systems Three reactor cores experienced meltdowns in the first three days leading to an unimaginable nuclear disaster The Tokyo Electric Power Company called Dr Chuck Casto for help In Station Blackout Casto the foremost authority on responding to nuclear disasters shares his first hand account of how he led the collaborative team of Japanese and American experts who faced the challenges of Fukushima A lifetime of working in the nuclear industry prepared him to manage an extreme crisis lessons that apply to any crisis situation *Fukushima Daiichi* Scott Wright, 2017 On March 11th 2011 the Great East Japan earthquake GEJE caused huge tsunamis up to 40 meters killing 18 500 residents The earthquake knocked out the Northern Japan Power Grid while the resulting tsunamis disabled electric power supplies at Tokyo Electric Power Co TEPCO Fukushima Daiichi FD six unit nuclear power plant causing a nuclear emergency This book presents research on the causes and resulting consequences of the damaged Fukushima Daiichi Nuclear Power Plant **Fukushima Disaster** Danielle Smith-Llera, 2018-01-01 A massive tsunami caused by the strongest earthquake to ever hit Japan triggered the world s worst nuclear crisis since the Chernobyl accident 25 years earlier The monster waves that crashed into the Fukushima Daiichi nuclear plant in March 2011 killed 15 000 people and caused nuclear reactor meltdowns that threatened the lives of

thousands more The waves receded long ago but the devastating effects of the nuclear accident still linger **Nuclear
Safety, Countries' Regulatory Bodies Have Made Changes in Response to the Fukushima Daiichi Accident**

Government Accountability Office,2017-07-29 Nuclear safety countries regulatory bodies have made changes in response to the Fukushima Daiichi accident report to the Chairman Subcommittee on Transportation and Infrastructure Committee on Environment and Public Works U S Senate

Embracing the Track of Term: An Psychological Symphony within **Simplyinfo Org Fukushima Daiichi Unit 2 Report 2015**

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