

Contemporary Developments in Nuclear Energy Law

Harmonising Legislation in CEEC/NIS

Editor: Nathalie L.J.T. Horbach



Contemporary Developments In Nuclear Energy Law

Aleksandr Antonovich Kovalev

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Contemporary Developments in Nuclear Energy Law Nathalie Louisa Johanna Theodora Horbach, 1999 **Contemporary** Issues in Environmental Law Yumiko Nakanishi, 2016-01-28 This book presents a variety of articles on contemporary issues in environmental law by eminent university professors of environmental law international public law European Union law and comparative law in Europe and Japan It is the first book in the field of environmental law based on the results of international conferences and research activities supported by the European Union delegation in Japan Current essential and global topics such as principles of environmental law climate change biodiversity ethics pertaining to animal rights nuclear safety regime after Fukushima environmental impact assessments protecting international waters genetically modified organisms and implementing international instruments and EU rules at the national level are discussed in light of the 2009 Treaty of Lisbon and other recent international treaties by comparing the approaches taken by the EU European countries and Japan As environmental law is not just a national issue but also a global one it is important to understand and analyse various aspects of current environmental issues This book is a response to such needs and represents the joint work of five Japanese and four European two German and two Italian professors who have succeeded in creating something that is both unique and remarkable Research Handbook on International Energy Law Kim Talus, 2014-04-25 International energy law is an elusive but important concept There is no body of law called international energy law nor is there any universally accepted definition for it yet many specialised areas of international law have a direct relationship Energy Law and the Environment Rosemary Lyster, Adrian Bradbrook, 2006-08-31 Unsustainable practices worldwide in energy production and consumption have led to a plethora of environmental problems Until recently environmental law largely overlooked the relevance of energy production and consumption energy was seen to be of little significance to the advancement of sustainable development This has changed since 2000 with the global concern attached to climate change the publication by the United Nations of the World Energy Assessment and the detailed consideration given to this issue at the World Summit on Sustainable Development in Johannesburg in 2002 Australia has been seen to be lagging behind the other major industrialised nations of the world in addressing sustainable energy issues This book was first published in 2006

Contemporary Issues in International Law B.C. Nirmal, Rajnish Kumar Singh, 2018-02-13 This book explores the changing nature of international law and its ability to respond to the contemporary issues related to international environment trade and information technology The evolution of international law has reached a stage where we are witnessing diminishing power of the state and its capacity to deal with the economic matters challenging the existing notions of territory and sovereignty Recent trends in international law and international relations show that states no longer have exclusive control over the decision making process at the global level Keeping this in mind the book brings together the perspectives of various international and national scholars The book considers diverse issues such as sustainable

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resources Extensive attention is given to Russian practice As Russia plays a central and influential role in world maritime policy a book that specifically deals with Russian approaches in this field cannot fail to be of importance to anyone interested in the law of the sea Oil and Gas Law in Kazakhstan Ilias Bantekas, John Paterson, Maidan Suleimanov, Ma?dan Kontuarovich Sule?menov,2004-01-01 Central Asia has emerged as potentially the most important new hydrocarbon province in decades Among the countries whose natural resources are now the focus of world attention Kazakhstan is very much in the front rank The scale and strategic importance of its reserves mean that it is set to become one of the key players in the global market Realising that potential depends on many factors not least its legal treatment of the oil and gas industry The contributors to this volume consider the various dimensions of that legal treatment including investment and contractual issues dispute settlement transport and refining environmental issues and taxation The importance of the international context for Kazakhstan's domestic law is a key feature of this book as is a concern with identifying existing problems and suggesting the most fruitful direction for reform The book will be of interest to practitioners and academics working in the specific field as well as in the more general area of legal relations between the oil and gas industry and transition economies Ilias Bantekas is Reader in Law at the University of Westminster London UK He has written widely in the field of international law and won the International Committee of the Red Cross Paul Reuter prize in 2000 Visiting Fellow at Harvard Law School 2003 04 John Paterson is Reader in Law at the University of Westminster London UK He has written on the regulation of the oil and gas industry and acts as a consultant to the OECD Nuclear Energy Agency Maidan Suleimenov is Professor of Law at the Kazakh State Academy of Law and Adilet Higher Law School Almaty Kazakhstan He was directly involved in Kazakhstan's accession to the Energy Charter Treaty and has also been responsible for legislative drafting in the field Recent Developments in the Law of the Sea And China University of Virginia. Center for Oceans Law and Policy. Conference, 2006 The focus of this book is on current ocean law and policy issues particularly in the region around China The work will be useful to anyone concerned with law of the sea in general and the evolving attitudes of States near Nuclear Non-Proliferation in International Law - Volume VI Jonathan L. Black-Branch, Dieter China in particular Fleck, 2021-07-26 This sixth volume of the book series on Nuclear Non Proliferation in International Law focuses on current legal challenges regarding nuclear disarmament and security The Series on Nuclear Non Proliferation in International Law provides scholarly research articles with critical commentaries on relevant treaty law best practice and legal developments thus offering an academic analysis and information on practical legal and diplomatic developments both globally and regionally It sets a basis for further constructive discourse at both national and international levels Jonathan L Black Branch is Chair of the ILA Committee on Nuclear Weapons Non Proliferation and Contemporary International Law and President and CEO of ISLAND The Foundation for International Society of Law and Nuclear Disarmament Dieter Fleck is Former Director International Agreements Member of the Advisory Board of the Amsterdam Center for International Law ACIL Rapporteur of

the International Law Association ILA Committee on Nuclear Weapons Non Proliferation Contemporary International Law Encyclopedia of Law and Society David S. Clark, 2007-07-10 Introduction to and survey of the field of law and society Includes interdisciplinary perspectives on law from sociology criminology cultural anthropology political science social psychology and economics Recent Developments in Space Law R. Venkata Rao, V. Gopalakrishnan, Kumar Abhijeet, 2017-10-15 This book offers a compendium of diverse essays on emerging legal issues in outer space written by experts in the field of Space Law from different parts of the globe The book comprehensively addresses opportunities in space and the inevitable legal challenges that these space activities pose for mankind It explores the increasing role of private sector in outer space which calls for a review of policy and legislation invites opinio juris from law scholars for ensuring the applicability of the Outer Space Treaty on all states without ratification and universal abidance with Space Law without demur reflects upon the challenges for the global space community involved in implementing a more effective approach to international space governance and considers the use of domestic laws and the consequent need for legal reform to encourage broader engagement with commercial space innovation Further the book delves into the adequacy of existing international liability regime to protect space tourists in the event of a space vehicle accidents examines the increasing use of space for military activities and canvasses how International Law may apply to condition behaviour highlights the challenges of scavenging space debris calls for protections of space assets touches upon the legal regime pertaining to ASAT and discusses other ways of creating normative instruments which also come from other areas and use other methods Given its comprehensive coverage of opportunities in space and the inevitable legal challenges that they pose the book offers a valuable resource for students researchers academics and professionals including government officials industry executives specialists and lawyers helping them understand essential contemporary issues and developments in Space Law The Law and Politics of Sustainability Klaus Bosselmann, Daniel S. Fogel, J.B. Ruhl, Patricia Wouters, 2010-11-30 The Law and Politics of Sustainability explores efforts made to address pressing environmental concerns through legislation conventions directives treaties and protocols Articles explain the mechanics of environmental law the concepts that shape sustainable development case studies and rulings that have set precedents approaches to sustainable development taken by legal systems around the world and more Experts and scholars in the field raise provocative questions about the effectiveness of international law versus national law in protecting the environment and about the effect of current laws on future generations They analyze the successes and shortcomings of present legal instruments corporate and public policies social movements and conceptual strategies offering readers a preview of the steps necessary to develop laws and policies that will promote genuine sustainability The Oceans in the Nuclear Age David D. Caron, Harry N. Scheiber, 2014-07-17 The advent of the nuclear age in 1945 fundamentally altered the course of human events The oceans are not the focus of the nuclear age but the affairs of the oceans are deeply woven into the history of that age Knowledge of what the nuclear age has meant for the oceans

however is highly fragmented and there exists a surprising gap in research on the impact of the nuclear age on the oceans and on ocean law and policy Ranging from dumped wastes to transportation to security this study frames the complex multidimensional set of relationships between the oceans and the nuclear age and illuminates patterns of impact and response in ocean law This timely expanded edition includes a new chapter by Lt Todd Hutchins USN on Nuclear Risks in Coastal Areas Legal and Regulatory Responses It provides a full discussion of the 2011 coastal Fukushima Nuclear Power Plant disaster together with analysis more generally of the challenges to the environment and to the legal order globally that are posed by coastal siting of nuclear power plants Nuclear Law Bulletin ,2003 **Environmental Law and Economics** Michael G. Faure, Roy A. Partain, 2019-10-10 A detailed overview of the law and economics methodology developed and employed by environmental lawyers and policymakers The Promoting and Licensing of Petroleum Prospective Acreage Michael Bunter, 2002-01-17 This detailed work is based on more than ten years experience in conducting tenders for the licensing of petroleum prospective acreage on behalf of a number of sovereign governments in Europe Africa and the former Soviet Union It explains the processes of licensing from the points of view of the two main protagonists the government bodies and the international oil companies The book also gives due prominence to the interests of the host communities and to the environment as well as to the neighbouring states and the other participants who may be affected by the licensing process In the modern world petroleum licensing takes place in the full glare of attention from the press and from public opinion This work breaks new ground in recommending ways in which government and the oil companies may devise best practice in licensing to serve the interest of all parties and also an ethical business environment **Nuclear Energy Regulation, Risk and The Environment** Abdullah Al Faruque, 2018-09-21 Analyzing the impact and benefits of nuclear energy on environment this book examines nuclear treaties in relation to environmental protection highlights legal framework on non proliferation and denuclearization explores treaties on nuclear safety and nuclear security discusses legal regimes on management of nuclear wastes assesses the third party liability regime and discusses the role of IAEA EURATOM and NEA in regulating nuclear energy It explores nuclear energy in the context of climate change and sustainable development This book also examines the international legal framework on notification assistance and emergency preparedness in the event of nuclear accidents considers legal aspects of decommissioning of nuclear power plants and main legislative trends on nuclear energy use in selected countries It also addresses regulatory responses to nuclear energy in the wake of the Fukushima power plant nuclear accident in Japan Civil Liability and Financial Security for Offshore Oil and Gas Activities Michael Faure, 2017 7 2 1 2 Application to Offshore Related Risks

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