

# National Environmental Management Act 107 Of 1998

'Human laws must be reformulated to keep human activities in harmony with the unchanging and universal laws of nature.' This 1987 statement by the World Commission on Environment and Development has never been more relevant and urgent than it is today. Despite the many legal responses to various environmental problems, more greenhouse gases than ever before are being released into the atmosphere, biological diversity is rapidly declining and fish stocks in the oceans are dwindling. This book challenges the doctrinal construction of environmental law and presents an innovative legal approach to ecological sustainability: a rule of law for nature which guides and transcends ordinary written laws and extends fundamental principles of respect, integrity and legal security to the non-human world.

Derived from the renowned multi-volume International Encyclopaedia of Laws, this book provides a systematic approach to legislation and legal practice concerning energy resources and production in South Africa. The book describes the administrative organization, regulatory framework, and relevant case law pertaining to the development, application, and use of such forms of energy as

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electricity, gas, petroleum, and coal, with attention as needed to the pervasive legal effects of competition law, environmental law, and tax law. A general introduction covers the geography of energy resources, sources and basic principles of energy law, and the relevant governmental institutions. Then follows a detailed description of specific legislation and regulation affecting such factors as documentation, undertakings, facilities, storage, pricing, procurement and sales, transportation, transmission, distribution, and supply of each form of energy. Case law, intergovernmental cooperation agreements, and interactions with environmental, tax, and competition law are explained. Its succinct yet scholarly nature, as well as the practical quality of the information it provides, make this book a valuable resource for energy sector policymakers and energy firm counsel handling cases affecting South Africa. It will also be welcomed by researchers and academics for its contribution to the study of a complex field that today stands at the foreground of comparative law.

Environmental impact assessment -- Climate change -- Socio economic development -- Sustainable development -- Environmental management framework -- Kyoto protocol -- Integrated environmental management -- National Environmental Management Act 107 of 1998. Volhoubare ontwikkeling -- Hernubare energie --

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Energie beleide -- Energie wetgewing -- Omgewingsbeginsels -- Wet op Nasionale Omgewingsbestuur 107 van 1998 -- Grondwet van die Republiek van Suid-Afrika, 1996 -- Raamwerk-wetgewing -- Sustainable development -- Renewable energy -- Energy policy -- Environmental principles -- Framework legislation -- Constitution of the Republic of South-Africa, 1996 -- National Environmental Management Act 107 of 1998 (the NEMA).

With aquaculture operations fast expanding around the world, the adequacy of aquaculture-related laws and policies has become a hot topic. This much-needed book provides a three-part guide to the complex regulatory landscape. The expert contributors first review the international legal dimensions, including chapters on law of the sea, trade, and access and benefit sharing. Part Two offers regional perspectives, discussing the EU and regional fisheries management organizations. The final part contains eleven case studies exploring how leading aquaculture producing countries have been putting sustainability principles into practice.

Africa is endowed with commercially viable quantities of several minerals and metals, and, more than ever before, African countries wish to harness their mineral resources for their economic development. The African mining sector has witnessed a revolution in terms of new mining codes and amendments to extant mining codes, which are

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designed to achieve a multitude of objectives, including the assertion of greater control over exploitation of mineral resources; optimization of resource royalties and taxes; promotion of equity participation in mining projects; enhancement of indigenization in the form of domestic participation in mineral production and local content requirements; value addition and beneficiation in terms of domestic processing of raw mineral ores and metals in Africa; and the promotion of sustainable practices in the mining sector. This book analyzes the legal and fiscal frameworks for hard-rock mining in several African countries including Botswana, Democratic Republic of Congo, Ethiopia, Ghana, Guinea, Kenya, Namibia, Nigeria, Liberia, Tanzania, Sierra Leone, South Africa, South Sudan, Zambia, and Zimbabwe, with reference to other resource-rich countries. It engages in a comparative analysis of mining statutes in Africa with regard to topics such as the acquisition of mineral rights; types of mineral rights; the nature of mineral rights; the rights and obligations of mineral right holders; security of mineral tenure; surface rights; fiscal regimes including royalty and tax regimes; resource nationalism in the mining sector; management and utilization of mining revenues including benefit-sharing arrangements between mining companies and host communities; environmental stewardship; and sustainable exploitation of mineral resources.

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This 2006 volume is a collection of land use laws that attempt to achieve sustainable development.

An integrated analysis exploring current and relevant concepts, *Fundamentals of Ecotoxicology: The Science of Pollution*, Fourth Edition extends the dialogue further from the previous editions and beyond conventional ecosystems. It explores landscape, regional, and biospheric topics, communicating core concepts with subjects ranging from molecular t

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Environment Conservation Act 73 of 1989 ; Including Regulations & Related Materials  
National Environmental Management Act 107 of 1998 (NEMA).  
National Environmental Management Act, 107 of 1998  
Environment Conservation Act, 73 of 1989 : Including Regulations & Related Material  
Juta  
National Environmental Management Act (NEMA) (107/1998)  
Environmental Management Plan (EMP)  
National Environmental Management Act, 1998 (Act 107 of 1998)  
Implementation Guidelines : Sector Guidelines for Environmental Impact Assessment  
Regulations  
National Environmental Management Act & Regulations 107 of 1998  
Environment Conservation Act & Regulations 73 of 1989  
Overview of the National Environmental Management Act 107 of 1998  
National Environmental Management Act and Regulations (107/1998).  
Environmental Implementation Plan  
As Required by Section 11(2) of the National Environmental Management Act 1998 (Act 107 of 1998)  
National Environmental Management Act, 1998 (Act no. 107 of 1998) and regulations  
National Environmental Management Act, 1998 (Act No. 107 of 1998)  
National Environmental Management Act, No.107 of 1998  
Environmental Management Plan (2016/2020)  
Compiled in Terms of Section 11(2) of the National Environmental Management Act, 1998 (Act No. 107 of 1998)  
3rd Edition

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Environmental Management Plan, 2015-2020 Compiled in Terms of Section 11(2) of the National Environmental Management Act, 1998 (Act No. 107 of 1998) Co-operative Environmental Governance Implementation of Chapter 3 of the National Environmental Management (Act 107 of 1998) A User Guide to the National Environmental Management Act Your right to take action to prevent environmental damage in terms of NEMA. Guide 1 Environmental Implementation Plans and Environmental Management Plans Under Section 15 (1) of the National Environmental Management Act, 1998 (Act No. 107 of 1998) First Edition Environmental Management Plan Compiled in Terms of Section 11(2) of the National Environmental Management Act, 1998 (Act No. 107 of 1998) Department of Water Affairs and Forestry Environmental Implementation and Management Plan The Extended Duty of Care in Terms of Section 28(1A) of the South African National Environmental Management Act 107 of 1998 Protection of the Environment Through the Application of Section 24G of the National Environmental Management Act, 107 OF 1998 National Environmental Management Act, 1998 (Act No. 107 of 1998) and Regulations Wet Op Nasionale Omgewingsbestuur, 1998 (Wet No. 107 Van 1998) en Regulasies Second Edition Environmental Management Plan Compiled in Terms of Section 11(2) of the National Environmental Management Act, 1998 (Act No. 107 of 1998) Public Involvement in Environmental Impact Assessment A Review of Two Case Studies of Participation in Accordance with Both the Environment Conservation Act (73 of 1989) and the National Environment Management Act (107 of 1998) Proposed Framework Legislation for Renewable Energy in South Africa For many years the integration of the location of land use and activities in spatial systems, as well as the provision

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of transport in movement of goods, services and people, has been recognized as a challenge amongst various specialists, including: engineers, transportation planners, economists, environmentalists, urban and regional planners and developers. The purpose of this book is to address transportation modelling in terms of technology, techniques and methodology application in context to the interface between transportation systems, land use planning, and environmental challenges and application. The methodology of transportation modelling is applied to international practices and application based on specific case studies, inclusive of public transportation projects; transportation modelling techniques in practice; international research agenda; network design and channel strategies; strategic planning; application of technology in traffic surveys and interpretation; emissions from transportation systems; application of mathematical models and the interface between environment, land use and development in terms of location in space and the resulting activities. Of value to both theorists and practitioners, this book references the integration of transportation modelling techniques within an interdisciplinary environment inside all spatial systems.

In Legal Regimes for Environmental Protection the editors offer important new insights into the legal questions on tackling climate change and the legal instruments available to address maritime environmental problems.

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