

The responsible management of natural resources and ecosystems is central to a sustainable future.

The UN Sustainable Development Goals (SDG) 6: Clean Water and Sanitation, SDG 11: Sustainable Cities and Communities, and SDG 15: Life on Land, all have a significant connection to the critical management of the environment in mining.



ISSUE #1: BIODIVERSITY

Protect biodiversity, ecosystems and the services they provide.

Mining projects can have direct and indirect impacts on biodiversity and ecosystems services, including:

- ✓ Habitat loss
- ✓ Ecosystem fragmentation and degradation
- ✓ Water and soil pollution
- ✓ Human population growth
- ✓ Increased hunting, hunting gathering and land clearance for agriculture
- ✓ Unintentional introduction of invasive species

Indigenous governments should craft solutions that reduce the negative impacts to avoid and minimize these impacts.

ISSUE #2: WATER

Effectively and equitably manage the quantity and quality of water resources for all users and the ecosystems they depend on.

Governments must regulate the extraction of surface water resources of the watershed, issues and mitigate water use, water discharges and water quality.

Mining operations use large amounts of water to:

- ✓ Process ore
- ✓ Supply cooling operations
- ✓ Treatment plant
- ✓ Transport ships

ISSUE #3: WASTE

Ensure the long-term physical and chemical stability of all mine waste, including:

- ✓ Rock waste
- ✓ Tailings and related wastes
- ✓ Spent heap leach pads and tailings
- ✓ Sludge and precipitation from water treatment or treatment processes
- ✓ Dust

Waste systems and facilities must be engineered to accommodate the use of future and mitigate the risk and exposure to possible land, vegetation, reclamation and animals.



ISSUE #4: EMERGENCY PREPAREDNESS & RESPONSE

Ensure that all stakeholders are well prepared to prevent, address, respond to and recover from emergencies.

Regional governments must ensure that all potentially affected stakeholders, internally and externally, understand and preparedness across all major life cycles, and that they are well informed to address and respond to them. Emergency preparedness and response programs should include:

- ✓ Risk assessment
- ✓ Prevention and protection plans
- ✓ Response plans
- ✓ Recovery plans
- ✓ Crisis communication plans



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on Mining, Minerals, Metals and
Sustainable Development

Mining And Its Environmental Impact

**M.J. Chadwick, N.H. Highton, N.
Lindman**

Mining And Its Environmental Impact:

Mining and its Environmental Impact R E Hester,R M Harrison,2007-10-31 This first Issue in the series contains nine articles written by leading British and American experts from the mining industry regulatory authorities and academia and incorporates the latest research Following an introductory overview of many of the issues of current concern to the field the book deals with a wide variety of topics ranging from the environmental impact of gold mining in the Brazilian Amazon through the issues relevant to coal mining vegetative and other remediation strategies and procedures and water pollution to a thorough analysis of environmental management and policy initiatives The issues raised in Mining and its Environmental Impact may point the way to future solutions to the economic technological and environmental problems associated with mining in all its aspects and make this volume key reading for practitioners and researchers in the field as well as for environmentalists generally

Environmental Impact of Mining and Mineral Processing Ravi Jain,2015-08-03

Environmental Impact of Mining and Mineral Processing Management Monitoring and Auditing Strategies covers all the aspects related to mining and the environment including environmental assessment at the early planning stages environmental management during mine operation and the identification of major impacts Technologies for the treatment of mining mineral processing and metallurgical wastes are also covered along with environmental management of mining wastes including disposal options and the treatment of mining effluents Presents a systematic approach for environmental assessment of mining and mineral processing projects Provides expert advice for the implementation of environmental management systems that are unique to the mining industry Effectively addresses a number of environmental challenges including air quality water quality acid mine drainage and land and economic impacts Explains the latest in environmental monitoring and control systems to limit the environmental impact of mining and processing operations

Environmental Impacts of Mining Activities Jose M. Azcue,2012-12-06

Since the mining industry is still expanding comprehensive information on the effects of mining activities on the environment is needed This book provides information on biological and physico chemical treatments of mining effluents on factors affecting human health and on environmental effects that have to be taken into account by the mining industry when aiming for sustainable development of their industry Further regulatory guidelines and legislation relevant to the decommissioning of mining sites are reviewed Mining industry consulting companies and governmental agencies alike will find a wealth of valuable information in this book

Mining and the Environment Karlheinz Spitz,John Trudinger,2019-08-20

The history of mining is replete with controversy of which much is related to environmental damage and consequent community outrage Over recent decades this has led to increased pressure to improve the environmental and social performance of mining operations particularly in developing countries The industry has responded by embracing the ideals of sustainability and corporate social responsibility Mining and the Environment identifies and discusses the wide range of social and environmental issues pertaining to mining with particular reference to

mining in developing countries from where many of the project examples and case studies have been selected. Following an introductory overview of pressing issues the book illustrates how environmental and social impact assessment such as defined in The Equator Principles integrates with the mining lifecycle and how environmental and social management aims to eliminate the negative and accentuate the positive mining impacts. Practical approaches are provided for managing issues ranging from land acquisition and resettlement of Indigenous peoples to the technical aspects of acid rock drainage and mine waste management. Moreover thorough analyses of ways and means of sharing non transitory mining benefits with host communities are presented to allow mining to provide sustainable benefits for the affected communities. This second edition of Mining and the Environment includes new chapters on Health Impact Assessment, Biodiversity and Gender Issues all of which have become more important since the first edition appeared a decade ago. The wide coverage of issues and the many real life case studies make this practice oriented book a reference and key reading. It is intended for environmental consultants, engineers, regulators and operators in the field and for students to use as a course textbook. As much of the matter applies to the extractive industries as a whole it will also serve environmental professionals in the oil and gas industries. Karlheinz Spitz and John Trudinger both have multiple years of experience in the assessment of mining projects around the world. The combination of their expertise and knowledge about social, economic and environmental performance of mining and mine waste management has resulted in this in depth coverage of the requirements for responsible and sustainable mining.

Environmental Impact of Mining Christopher Gordon Down, John Stocks, 1977 **Environmental Impacts of Mining Monitoring, Restoration, and Control** Mritunjay Sengupta, 2018-02-06

Environmental Impacts of Mining is a comprehensive reference addressing some of the most significant environmental problems associated with mining. These issues include destruction of landscapes, destruction of agricultural and forest lands, sedimentation and erosion, soil contamination, surface and groundwater pollution, air pollution and waste management. The book presents an agenda for minimizing environmental damage and offers solutions for the restoration and remediation of degraded areas. This book is a must have for environmental consultants, regulators, planners, workers in the mining industry, geologists, hydrologists, hazardous waste professionals and instructors in the environmental sciences.

Electrical Energy and Its Environmental Impact, 1973 **Mining and its Impact on the Environment** Fred G. Bell, Laurance J. Donnelly, 2006-09-27

Winner of the 2007 E B Burwell Jr Award of the Geological Society of America. Mining activity has left a legacy of hazards to the environment such as waste, unstable ground and contamination which can be problematic when redeveloping land. This book highlights the effects of past mining and provides information on the types of problems it may cause in both urban and rural areas. By way of example the book also demonstrates how such problems may be anticipated, investigated, predicted, prevented and controlled. Furthermore it shows how sites already affected by mining problems and hazards can be remediated and rehabilitated. Covering subsidence, surface mining, disposal of waste problems resulting from mine closure.

and mineral processing Mining and its Impact on the Environment is an excellent reference for practising mining and geotechnical engineers as well as students in this field **Sustainability in the Mineral and Energy Sectors** Sheila Devasahayam, Kim Dowling, Manoj K. Mahapatra, 2016-09-15 Sustainable practices within the mining and energy sectors are assuming greater significance due to uncertainty and change within the global economy and safety security and health concerns This book examines sustainability issues facing the mining and energy sectors by addressing six major themes Mining and Mineral Processing Metallurgy and Recycling Environment Energy Socioeconomic and Regulatory and Sustainable Materials and Fleets Emphasizing an integrated transdisciplinary approach it deliberates on optimizing mining productivity and energy efficiency and discusses integrated waste management practices It discusses risk management cost cutting and integration of sustainable practices for long term business value It gives a comprehensive outlook for sustainable mineral futures from academic and industry perspectives covering mine to mill optimization waste risk and water management improved efficiencies in mining tools and equipment and performance indicators for sustainable developments It covers how innovation and research underpin management of natural resources including sustainable carbon management Focuses on mining and mineral processing metallurgy and recycling the environment energy socioeconomic and regulatory issues and sustainable materials and fleets Describes metallurgy and recycling and uses economic environmental and social parameter analyses to identify areas for improvement in iron steel aluminium lead zinc copper and gold production Discusses current research on mining performance indicators for sustainable development sustainability in mining equipment risk and safety management and renewable energy resources Covers alternative and conventional energy sources for the mineral sector as well water treatment and remediation and energy sustainability in mining Provides an overview of sustainable carbon management Offers an interdisciplinary approach with international focus *Environment Impact Assessment* K. M. Baharul Islam, Zafar Mahfooz Nomani, 2021-06-23 Environment Impact Assessment Precept Practice deals with theoretical practical managerial and legal issues in multidisciplinary holism to suit Indian environmental planning and governance Environment Impact Assessment is not only considered a tool for sustainable development but a promissory augury of creation of equitable regime of for ecosystem governance The book is laced with polemical issues in dexterous detail to cater erudite demand of environmental planners besides fulfilling the void of curriculum and pedagogic requirements of technical universities environmental management and legal studies The book offers diversity of thoughts across discipline on Environment Impact Assessment discourse in rounded perspective having immense potential for textual and reference utilities The treatment of subject is not only discursive but paradigmatic to eradicate contemporary crisis in Environment Impact Assessment regime It combines theoretical postulate with deeper empiricism and penetrative case studies to make an intriguing subject of Environment Impact Assessment with greater ease and lucidity Note T F does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka **Mining Environmental Policy** Michael S.

Hamilton,2017-11-30 Illustrated by a detailed comparative examination of mining regulations and environmental impact assessment EIA in the USA the second largest producer of coal in the world and Indonesia the eighth largest and most rapidly growing this book argues that the degree of policy integration often determines the success or failure in controlling environmental effects of mining operations Comparison of surface mining regulation in the two countries provides some stark contrasts some surprising results concerning the diffusion of policy innovations from one country to another and instances of both policy success and failure The book provides significant new insights into international relations and comparative environmental policy particularly as they affect rainforests and biodiversity It also suggests that if mining environmental policy were to be effectively implemented the environmental degradation caused need not be permanent ***Environmental Policy in Mining*** Alyson Warhurst,Maria Ligia Noronha,2024-12-15 Ecological Management of Mining Achieving

Environmental Compliance is a study and comparison global in scope of current practices used by mining firms striving for ecological management The author takes an integrated and interdisciplinary approach in addressing analyzing and working towards solutions regarding the complex challenges posed by managing the environmental impacts of mining The issues addressed range from the ecotoxicological effects of metal residues to the land use effects of mining and from socioeconomic impacts to environmental regulation The goal of this book is to assist mining companies throughout the world to achieve environmental compliance and improve competitiveness in the context of growing environmental regulation and technological innovation It is an essential book for the wide variety of professionals working on issues in mining Like the book and the research itself the audience is integrated and interdisciplinary including engineers planners ecologists policy makers and economists ***Environmental Policy in Mining*** Alyson Warhurst,Maria Ligia Noronha,1999-09-17 Ecological Management of Mining Achieving Environmental Compliance is a study and comparison global in scope of current practices used by mining firms striving for ecological management The author takes an integrated and interdisciplinary approach in addressing analyzing and working towards solutions regarding the complex challenges posed by managing the environmental impacts of mining The issues addressed range from the ecotoxicological effects of metal residues to the land use effects of mining and from socioeconomic impacts to environmental regulation The goal of this book is to assist mining companies throughout the world to achieve environmental compliance and improve competitiveness in the context of growing environmental regulation and technological innovation It is an essential book for the wide variety of professionals working on issues in mining Like the book and the research itself the audience is integrated and interdisciplinary including engineers

planners ecologists policy makers and economists Features **Environmental Impacts of Coal Mining & Utilization** M.J. Chadwick,N.H. Highton,N. Lindman,2013-10-22 As coal is considered as a substitute for other fuels more serious attention is being given to the environmental impacts of the whole coal fuel cycle mining transport storage combustion and conversion This volume presents an up to date account of these environmental impacts and the recent developments to combat and

control them A feature of the book is the way in which it discusses not only the experience and developments in North America and Western Europe but also presents much information made available for this study on the developments in the socialist countries of Eastern Europe *Historical Settlement of Liberia and Its Environmental Impact* Syrulwa L. Somah,1995 This powerful book argues persistently that the historical settlement of liberated Americans of African descent had a destabilizing impact on the geography politics social and economic structure environment and culture of Liberia The author also draws attention to the environmental consciousness of indigenous Liberians and delves into the historical roots of the principle health problems and industrial activities threatening Liberia's environment Contents Glossary Liberia Historical Roots Geographical Description of Liberia The Arrival of New Settlers Historical Review Environmental Devastation Introduction Principle Health Problems Which Have Historical Roots Building of Monrovia A Case Study Impact of Foreign Capital on National Decision Deforestation and Ecological Impact The Impact of Iron Ore on Aquatic Biomass Proposal of a New Environmental Policy in Liberia Summary and Recommendations Endnotes Bibliography *Environmental Impacts of Mining* Mritunjoy Sengupta,2021-04-27 This second edition examines the problems facing the mining industry and offers practical case studies as well as new solutions for environmental restoration and remediation New topics include bioremediation technology mountaintop surface coal mining reclamation procedures environmental impacts of gold mining mining in different countries worldwide and the resulting environmental problems The book is considered a must have book for environmental engineers and professionals in the mining industry geologists hydrologists hazardous waste professionals and academics *Boom and Dislocation* Thomas M. Akabzaa,2000 Suggests to re examine the legal regimes that have fostered the renewed rush the guidelines on environmental protection and the support of mining support organisations Concentrates on gold mining in Tarkwa and its neighbouring villages **Environmental Policy in Mining** Alyson Warhurst,2024-12-15 Ecological Management of Mining Achieving Environmental Compliance is a study and comparison global in scope of current practices used by mining firms striving for ecological management The author takes an integrated and interdisciplinary approach in addressing analyzing and working towards solutions regarding the complex challenges posed by managing the environmental impacts of mining The issues addressed range from the ecotoxicological effects of metal residues to the land use effects of mining and from socioeconomic impacts to environmental regulation The goal of this book is to assist mining companies throughout the world to achieve environmental compliance and improve competitiveness in the context of growing environmental regulation and technological innovation It is an essential book for the wide variety of professionals working on issues in mining Like the book and the research itself the audience is integrated and interdisciplinary including engineers planners ecologists policy makers and economists **Mining Environmental Handbook: Effects Of Mining On The Environment And American Environmental Controls On Mining** Jerrold J Marcus,1997-05-03 Negative environmental events make the headlines Mining industry examples are the recent incidents at

Summitville Colorado US and the cyanide leak at Cambria Resource's Omai Operation in Guyana. In this volatile atmosphere the publication of the Mining Environmental Handbook comes at an opportune time. It presents an objective, comprehensive and integrated examination of the effects of mining on the environment and the environmental laws that deal with mining. Though stressing activities in the United States of America it covers all of North America. North American environmental standards are currently being exported around the world. Consequently this handbook will be of prime interest in countries that are now coming to terms with mining environmentalism. It should benefit working engineers and environmentalists, manufacturers, legislators, regulators, financiers and journalists. It has been selected as a university textbook. Finally it will be an indispensable reference during serious discussions about mining environmentalism. *Energy Abstracts for Policy Analysis*, 1988

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