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The Responsible Gold Mining Principles (RGMPs) are a new framework that set out clear expectations for consumers, investors and the downstream gold supply chain as to what constitutes responsible gold mining. Working with our members, the world's leading gold mining companies, and collaborating with key industry stakeholders, the World Gold Council has set out the Principles that it believes address key environmental, social and governance issues for the gold mining sector.

~~Responsible Gold Mining Principles | World Gold Council~~

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The Responsible Gold Mining Principles provide a guide for stakeholders to what we believe are the key elements of responsible gold mining across the mine life-cycle. Gold plays a unique role in the global economy and in protecting the financial security of nations, communities and families, and in enabling advances in medical,

## ~~Responsible Gold Mining Principles~~

Responsible Mining: Key Principles for Industry Integrity (Routledge Studies of the Extractive Industries and Sustainable Development) by Dr Sara Bice, Westpac Bicentennial Foundation Research Fellow, shows how the concept of responsible mining is based on five key principles or pillars: holistic assessment; ethical relationships; community-based agreements; appropriate boundaries and good governance. Together, these pillars circumscribe global best practice and innovative ideas to catalyse ...

## ~~First chapter of "Responsible Mining: Key Principles for ...~~

In September 2019, the Council published its 10 Responsible Gold Mining Principles, which it believes address key environmental, social and governance issues for the gold mining sector. The Principles are a framework that set out clear expectations for consumers, investors and the downstream gold supply chain as to what constitutes responsible gold mining.

## ~~Endeavour Mining Corporation – Responsible Mining ...~~

Abstract: Better mining corporations want to adopt "Responsible Mining". This paper outlines the essentials of responsible mining and offers a guide to corporations who want become

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responsible Eight principles are discussed: (1) Social and environmental assessment, (2) Transparency, (3) Acceptance by stakeholders, (4) Food production

## ~~Responsible Mining: The Key to Profitable Resource Development~~

The World Gold Council (the "WGC") launched the Responsible Gold Mining Principles (the "RGMPs") in September 2019, an overarching framework that represent international best practices in exploration, operation and closure of gold mines.

## ~~Responsible Mining – Hummingbird Resources Ple~~

World Gold Council Addresses Key Issues. In September 2019, The World Gold Council announced the launch of its Responsible Gold Mining Principles, a new framework that clearly depicts the definition of responsible gold mining. The principles are geared to tackle fundamental concerns with social, environmental and governance – all areas recently recognized as becoming increasingly important to the general public and mining community.

## ~~Responsible Gold Mining Principles Launched~~

The Responsible Gold Mining Principles are however intended to recognise and consolidate existing instruments under a single framework. The Responsible Gold Mining Principles will support the efficient operation of the gold market reflecting evolving regulatory and business concerns and technical advances. The Principles are designed to address the needs of refiners and to reflect the commitment of the leading companies in the gold supply chain to responsible sourcing.

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~~Responsible Gold Mining Principles Survey~~

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Mining can have negative environmental and social impacts, but can also be responsible. However corporations have little impetus to act responsibly without being held to account by an informed and active public, and by strong institutions and governments which not only create

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but also enforce legislation. Yet what does such practice look like? This book shows how the concept of responsible mining is based on five key principles or pillars: holistic assessment; ethical relationships; community-based agreements; appropriate boundaries and good governance. Together, these pillars circumscribe global best practice and innovative ideas to catalyse new and improved approaches to a sustainable mining industry. The author argues that these practices are critical to the future viability and social acceptability of the global mining industry and draws on a range of case studies, including from Australia, Canada, Central Asia, Papua New Guinea and west Africa. The role of informed communities, governments and civil societies in holding the industry to account to achieve responsible mining is assessed. The book explains how companies judge what effects they may have on communities and investigates ways to improve the prediction and prevention of such impacts and to provide clearer, more meaningful public communication. It offers alternatives to common "corporate social responsibility" practices in which mining companies adopt roles which are usually the remit of government. Ultimately, it looks to the future, exploring the essential pathways towards responsible mining.

Advances in Productive, Safe, and Responsible Coal Mining covers the latest advancements in coal mining technology and practices. It gives a comprehensive introduction to the latest research and technology developments, addressing problems and issues currently being faced, and is a valuable resource of compiled technical information on the latest coal mining safety and health research. As coal's staying power has been at the forefront of the world's energy mix for more than a century, this book explores critical issues affecting coal mining,

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including how to maintain low-cost productivity, address health and safety hazards, and how to be responsible environmental stewards. This book takes a holistic approach in addressing each issue from the perspective of its impact on the coal mining operation and industry as a whole. Explains how to effectively produce coal within existing environmental constraints Encapsulates the latest health and safety research and technological advances in the coal mining industry Written by authors who have developed the latest technology for coal mines

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



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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.

The Office of Industrial Technologies (OIT) of the U. S. Department of Energy commissioned the National Research Council (NRC) to undertake a study on required technologies for the Mining Industries of the Future Program to complement information provided to the program by the National Mining Association. Subsequently, the National Institute for Occupational Safety and Health also became a sponsor of this study, and the Statement of Task was expanded to include health and safety. The overall objectives of this study are: (a) to review available information on the U.S. mining industry; (b) to identify critical research and development needs related to the exploration, mining, and processing of coal, minerals, and metals; and (c) to examine the federal contribution to research and development in mining processes.

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The products of mining are everywhere – if it wasn't grown, it was mined or drilled. But the mining industry has a chequered past. Pollution, human rights abuses, and corruption have tarnished the reputation of the industry across the globe. Over a decade ago the major mining companies embraced the concept of sustainable and equitable development and embarked on an explicit process of reform – but has the industry actually changed? This book explores the dynamics of change-making for sustainable development in the resources sector, specifically the mining of mineral and energy resources. The author recounts the stories and insights of over forty change-makers both inside and outside the industry, from anti-mining activists to the professionals charged with the task of reform, introducing the people who are moving an industry that moves mountains. The book takes stock of what has worked and what has not, analyzing the relative influence and dynamics of the key corporate, civil society and government actors with a view to developing new approaches for improving environmental and social outcomes from mineral and energy development. Illustrated with case studies from Angola, Australia, Brazil, Canada, Chile, Colombia, El Salvador, Guinea, Peru, The Philippines, Romania, Sierra Leone, South Africa, and The United States of America, and brimming with the backstories to the major sustainability initiatives, *Mountain Movers* reveals where progress has been made and where reform is still needed towards a more sustainable and equitable mining industry.

This is an updated edition which includes new supplements on Tin, Tantalum and Tungsten and on Gold.

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This title is a culmination of a two-year research effort aimed at identifying environmentally and socially vulnerable areas at risk from mining. The report aims to provide a methodology that companies, governments, and civil society groups can use to develop a set of standards for environmentally responsible mining.

This book addresses the gap between innovative technologies and their adoption. It showcases research, feasibility studies and projects that demonstrate a variety of ways to implement environmental sustainability in globally operating firms, as well as best practices in areas such as international management, adoption of cleaner technologies, global supply chains, greenhouse gas emission reduction, and transportation. The book provides state-of-the-art information on issues including: Global sustainable management practices Global sustainable food and agricultural markets Global responsible mining and energy Global sustainable sourcing Global sustainable transportation Global conservation innovations and investments Presenting expert contributions from industry, government and academia, discussing a variety of themes and perspectives on the topic "international business as a positive force of environmental sustainability" it is a vital resource for stakeholders in the international business community.

The Anthropology of Corporate Social Responsibility explores the meanings, practices, and impact of corporate social and environmental responsibility across a range of transnational corporations and geographical locations (Bangladesh, Cameroon, Chile, the Democratic

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Republic of the Congo, Ghana, India, Peru, South Africa, the UK, and the USA). The contributors examine the expectations, frictions and contradictions the CSR movement is generating and addressing key issues such as the introduction of new forms of management, control, and discipline through ethical and environmental governance or the extent to which corporate responsibility challenges existing patterns of inequality rather than generating new geographies of inclusion and exclusion.

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

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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.

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