
Guidelines For Mine Water Management Projects

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Guidelines For Mine Water Management

Report Water management in mining: a selection of case ...

Water management in mining: a selection of case studies Water sourcing Access to a secure and stable water supply is critical to mining operations Without water, a mine cannot operate Water sources often need to be shared by multiple users, while leaving enough water for ecosystem functioning In most mining operations, water is obtained directly

WORLD BANK GROUP Environmental, Health and Safety ...

Water Use and Quality Management of water use and quality, in and around mine sites, can be a significant issue Potential contamination of water sources may occur early in the mine cycle during the exploration stage and many factors including indirect impacts (eg population in-migration) can result in negative impacts to water quality

A practical guide to catchment-based water management ...

water users and that takes a holistic view of impacts at the catchment level Introduction ICMM: A practical guide to catchment-based water management for the mining and metals industry STEP 2 ASSESSMENT STEP 1 AWARENESS ABOUT THE GUIDE STEP 3 06 RESPONSE 1 CDP (2013) Metals and mining: a sector under water pressure, in a survey of 57 members

Written and edited by the PIRAMID Consortium

These guidelines provide the basis for developing and implementing robust engineering designs for the passive treatment and / or passive prevention of mine water pollution The operational aspects of water management are explained in the particular context of the design and construction of passive remediation schemes Each chapter considers a

Layout and design by the Department of Water Affairs and ...

• A2 Water Management for Mine residue Deposits • A3 Water Management in Hydrometallurgical Plants • A4 Pollution control Dams • A5 Water Management for Surface Mines • A6 Water Management for underground Mines The development of the guidelines is an inclusive consultative process that incorporates the input from

Alberta Coal Mining Wastewater Guidelines

i PREFACE These guidelines are a general reference for wastewater management at new and existing coal mining operations Alberta Environmental Protection's expectations for the collection, treatment and disposal of mine wastewaters

BEST PRACTICE GUIDELINES FOR WATER RESOURCE ...

Objectives of BPG A4 RTo provide guidance on water management best practice for PCDs RTo provide information on the procedures for the specification and design of PCDs RTo provide guidance on planning, operations and closure of PCDs and integration into the overall mine water management system RTo ensure that potential impacts on safety and the water

Management of Tailings Facilities

Guidelines (1997), and international guidelines and standards Building on the implementation of the Tailings Guide and lessons learned, MAC introduced a companion document in 2003: Developing an Operation, Maintenance and Surveillance Manual for Tailings and Water Management Facilities (the OMS Guide) This guide focuses on the need for a site-

J.4 Water Resource Management Plan

The philosophy of the water management strategy is to provide adequate water to the revised Project site to operate successfully while minimising environmental impacts by collecting and managing runoff water from disturbed areas The mine water management strategy for the revised Project is based on the following key principles

Stormwater guideline - Environmentally relevant activities

• the water quality objectives and management goals of waters are achieved This guideline does not limit, amend or change in any way, any other requirements to be complied with under licence conditions, legislative instruments and/or regulations for the design or operation of a dam or levee structure

NSW Guidelines for Drinking Water Management Systems

NSW Health PaGe 5 Purpose and Background This document provides guidance on the development and implementation of a Drinking Water Management System (DWMS) for water suppliers in NSW including local water utilities and larger private suppliers The

NATIONAL WATER POLICY - Tonline

The main shortfall in the National Water Policy of 1991 can be identified in the implementation strategies, which emphasised that the central government is a sole investor, implementer and manager of the projects, both in rural and urban areas The Policy also emphasised that the Central Government has a responsibility of protecting water

1114280024-001-R-Rev0-ECGuidanceWMBM 19DEC 11

the water management infrastructure and project operating areas, and calculates chemical loadings to each mine component Water and mass balance models for mining are intended to assist mine operators with mine site water management, and regulators with the assessment of regulatory compliance The models are frequently used to

2019 TAILINGS SUMMARY REPORT REVISION 1 COMMITTED ...

of the mine life-cycle - through design, construction, operation and closure published a Review of Tailings Management Guidelines and Recommendations for Improvement which focused on three water management, internal erosion control, the characteristics of the retained tailings, foundation

Northern Mine Decommissioning and Reclamation Guidelines ...

Planning and management for mine closure is an integral part of overall project development and These guidelines are intended to provide the proponent with an overview of the various factors to be In particular any work in or near water (ie removal of stream

Mining Law and Regulations - California State Water ...

Jan 01, 1996 · remediating abandoned mine waste to a point that meets water quality objectives and related improvement, waste management unit, or facility on the abandoned mined lands, and shall not be deemed, based on the actions taken to implement the remediation plan or the reclamation, to be Mining Law and Regulations

GUIDELINES FOR PREPARING MINE CLOSURE PLANS IN ...

Guidelines for preparing mine closure plans in Québec FOREWORD This document, Guidelines for Preparing Mine Closure Plans in Québec (hereinafter the “Guide”), is a work tool available to the mining industry to facilitate the preparation of the land rehabilitation and reclamation plan

Guidelines for groundwater quality protection in Australia

guidelines which are aimed at management of particular uses and water sources The Guidelines for groundwater quality protection in Australia form one of the general management guidelines and they are currently the only national guidelines specifically focused on groundwater quality protection

Guidelines for Qualification of Agricultural Land in ...

— Guidelines for Qualification of Agricultural Land in Wildlife Management Use January 2018 The indigenous wildlife population must be produced for human use The law requires an owner to propagate the wildlife popula-tion for human use Human use may include food, medicine or recreation Land will not qualify unless the owner propa-