

ENVIRONMENTAL POLICY

POLICY

This document has been prepared by, and remains the sole property of, Kamoa Copper SA (the Company). It is published solely for use by the Company team in the execution of their duties. The user/recipient agrees to use it for the purposes intended and to return it and not to publish it to any third party without written approval from Kamoa Copper SA. The user must ensure that it is the current version prior to using it.

Type:	Policy
Name:	ENVIRONMENTAL POLICY

TABLE OF CONTENTS

1	Purpose	3
2	Scope.....	3
3	Definitions	3
3.1	Terms	3
3.2	Abbreviations.....	4
4	Policy Statement.....	4
5	Review	5
6	Document Change History	5
7	Approvals.....	5

1 Purpose

The purpose of this Procedure is to outline Kamoa Copper's commitment to responsible stewardship of the environment within its mining concession, and will seek to prevent, minimise, and mitigate its impact on the environment at every stage of its business, from exploration to closure and pursue environmental improvements and benefits through application of legal requirements, industry-leading practices, and technology, where reasonably possible.

2 Scope

This Policy is applicable to Kamoa Copper operations, from exploration to closure. This Policy applies across all functions and to all Company personnel and contractors under the Company's direct supervision in all activities. The Company expects all its employees and contractors' employees to be aware of and commit to the implementation of the requirements in this Policy.

3 Definitions

3.1 Terms

Term	Definition
Biodiversity	The variability among living organisms from all sources, including terrestrial, marine, and aquatic ecosystems, and the ecological complexes of which they are part. This includes diversity within species, between species, and of ecosystems.
Closure	The process of planning and managing the decommissioning of mining operations to ensure environmental stabilization, rehabilitation of disturbed areas, and the safe relinquishment of mining leases. Mine closure planning also considers social and economic impacts on affected communities and aims to support sustainable post-mining land use.
Environment	The surroundings in which an organisation operates, including air, water, land, natural resources, flora, fauna, humans, and their interactions.
Environmental Impact	Any change to the environment, whether adverse or beneficial, resulting wholly or partially from an organisation's activities, products, or services.
Greenhouse Gas (GHG) Emissions	Gaseous compounds released into the atmosphere that contribute to the greenhouse effect and climate change, including carbon dioxide (CO ₂), methane (CH ₄), nitrous oxide (N ₂ O), and other gases defined under international climate reporting frameworks.
Pollution	The introduction of contaminants or pollutants into the environment that may cause adverse effects on ecosystems, human health, or environmental quality.
Pollution Prevention	The use of processes, practices, materials, or products that avoid, reduce, or control pollution in order to minimise adverse environmental impacts.
Rehabilitation/Reclamation	The process of restoring disturbed land to a stable and safe condition, including landform stabilization, erosion control, and revegetation, with the aim of returning the land to a productive or ecologically functional state consistent with regional land-use objectives.
Water Governance	Overall framework and processes for decision-making and implementation of policies related to the use and management of water resources
Watershed Management	The coordinated and sustainable management of land, water, and related natural resources within a defined drainage basin or catchment area to

	protect water quality and quantity, maintain ecosystem health, reduce environmental risks, and support the needs of communities, biodiversity, and responsible economic development.
Water Stewardship	The responsible, sustainable, and equitable management of water resources through effective governance, efficient water use, pollution prevention, risk management, stakeholder engagement, and the protection of water-related ecosystems, to support environmental sustainability, community wellbeing, and long-term water security.

3.2 Abbreviations

Abbreviation	Definition
GISTM	Global Industry Standard on Tailings Management

4 Policy Statement

Kamoa Copper SA (the "Company") is committed to responsible stewardship of the environment within its mining concession, and will seek to prevent, minimise, and mitigate its impact on the environment at every stage of its business, from exploration to closure and pursue environmental improvements and benefits through application of legal requirements, industry-leading practices, and technology, where reasonably possible.

To help us meet this commitment, the Executive Committee has endorsed the current Environmental Policy and is committed to its implementation as the governing framework for our environmental impacts and risks.

The Company seeks assurance of compliance with the Environmental Policy through regular internal evaluation, management review and third-party audits for continual improvement.

The Company is dedicated to achieving this commitment through:

- Promoting improved environmental performance through the effective use of management systems by applying the mitigation hierarchy to avoid, minimise, restore/rehabilitate, or offset our environmental impacts.
- Implementation of technically and financially feasible, cost-effective measures for improving efficiency in our consumption of energy.
- Providing environmental training, equipment, and systems to our employees to ensure they have the knowledge and resources necessary to identify, mitigate and manage potential environmental impacts to meet our environmental commitments.
- Contributing positively to the conservation of biodiversity through responsible mining, land use planning and management practices, including respect for critical habitat and applying the mitigation hierarchy to avoid, minimize, restore, and offset significant biodiversity effects.
- Commitment to responsible water stewardship through transparent water governance, sustainable and efficient water management, pollution prevention, continual improvement, and stakeholder engagement. Recognising water as a shared public resource essential to ecosystems, communities, and business continuity, we apply a risk-based approach to water management, support sustainable watershed management, and recognise access to safe water and sanitation as a fundamental human right.
- Supporting the objectives of global climate accords through avoidance, reduction, or mitigation of greenhouse gas emissions.
- Assessing the hazards of waste from our activities in accordance with relevant regulatory systems and Good International Industry Practices and managing their reuse, recycling, or disposal in a safe and responsible manner.
- Designing, building, operating and decommissioning tailings storage facilities, in line with Global Industry Standard on Tailings Management (GISTM) practices.
- Developing, maintaining, and regularly reviewing reclamation and closure plans that consider socio- economic and environmental aspects, encouraging progressive reclamation and

Type:	Policy
Name:	ENVIRONMENTAL POLICY

supporting the provision of adequate financial resources to realise closure and post-closure commitments.

5 Review

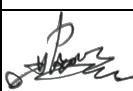
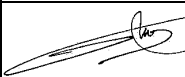
This Policy will be reviewed biennially or as needed to ensure it remains current and effective. Changes to this Policy will be communicated to all covered individuals.

6 Document Change History

Revision Number	Date of Change	Reason for Change	Paragraph Number (If Relevant)
00	2024/02/02	New document	None
01	2024/03/05	New format	All
R3	2026/05/02	• Biennial review, ensuring alignment with Copper Mark's requirements • New format • Implemented a new numbering system; the previous document number was 1013-PL-24-001	• None • All • Report number

7 Approvals

Document Control Data:	
Document Title:	ENVIRONMENTAL POLICY
Document Number:	1013-14-PL-001
Revision:	R3
Next Revision Date:	2028/05/02
Implementation Date:	2026/05/02

Document Approval:		
Signatory Details		Signature
Position:	Policy Committee Position: Member	
Name:	Managing Director, Annebel Oosthuizen	
Position:	Policy Committee Position: Member	
Name:	Executive Director, Victor Guanbin Wu	
Position:	Policy Committee Position: Chair	
Name:	Senior Executive, Finance Felix Fuxin Yan	
Position:	Policy Committee Position: Member	Tom van den Berg
Name:	Senior Executive, Operations Tom van den Berg	
Position:	Policy Committee Position: Vice-Chair	
Name:	Executive, HSE & Sustainability Dr. Guy Muswil	