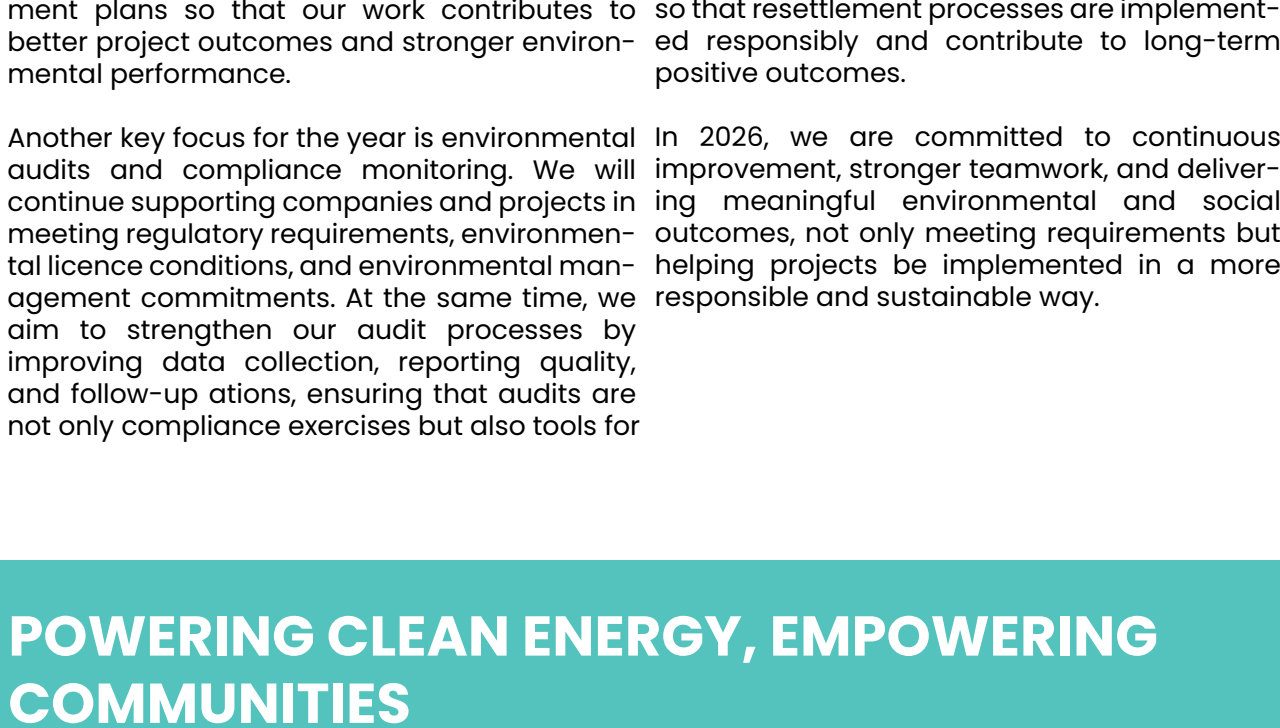


ON THE GROUND, UNDER THE SEA – FIELDWORK, COMMUNITIES AND ENVIRONMENTAL ACTION: A LOOK INTO BIOVISION’S 1ST QUARTER OF 2026

JANUARY NEWS

SHAPING 2026 TOGETHER



BIOVISION’S PRIORITIES FOR THE YEAR

As we move into 2026, BioVision aims to continue strengthening its work in environmental impact assessments, environmental management, and project monitoring. Our goal is to improve how environmental considerations are integrated into project planning and implementation, ensuring that development projects are designed and executed in a way that minimises environmental impacts while supporting sustainable development. We aim to continue improving the quality of our studies, monitoring programmes, and environmental management plans so that our work contributes to better project outcomes and stronger environmental performance.

Another key focus for the year is environmental audits and compliance monitoring. We will continue supporting companies and projects in meeting regulatory requirements, environmental licence conditions, and environmental management commitments. At the same time, we aim to strengthen our audit processes by improving data collection, reporting quality, and follow-up actions, ensuring that audits are not only compliance exercises but also tools for improving environmental performance and management practices.

Resettlement and social management will also remain a major focus area for us in 2026. Our objective is to support resettlement processes that are well planned, transparent, and respectful of affected communities, ensuring that livelihoods, living conditions, and social structures are properly considered. We aim to continue improving our engagement with communities, stakeholders, and project teams so that resettlement processes are implemented responsibly and contribute to long-term positive outcomes.

In 2026, we are committed to continuous improvement, stronger teamwork, and delivering meaningful environmental and social outcomes, not only meeting requirements but helping projects be implemented in a more responsible and sustainable way.

POWERING CLEAN ENERGY, EMPOWERING COMMUNITIES



RESETTLEMENT IMPLEMENTATION FOR THE 66KV TRANSMISSION LINE PROJECT

BioVision is proud to be supporting the 66kV transmission line connecting the Namaacha Wind Project to the Boane Substation, acting as Resettlement Implementation Consultant (RIC). This assignment forms part of our growing involvement in projects that contribute to the expansion of renewable energy infrastructure.

Through this role, we support the implementation of resettlement activities, ensuring that project development is aligned with social responsibility and good environmental practices.

This work reflects our broader commitment to facilitating sustainable energy projects while promoting positive outcomes for affected communities.

Our involvement in this project strengthens our portfolio in the green energy sector, reinforcing the role we have in supporting the transition towards cleaner and more sustainable energy solutions.

BIOVISION & THE SUSTAINABLE DEVELOPMENT GOALS

3

GOOD HEALTH AND WELL-BEING

13

CLIMATE ACTION

14

LIFE BELOW WATER

15

LIFE ON LAND

LOOKING AHEAD TO 2026

The global community continues working toward the United Nations Sustainable Development Goals (SDGs), and the year 2026 marks an important milestone as there are only four years remaining until the 2030 target. BioVision remains committed to aligning its projects and initiatives with these global priorities, contributing to sustainable development in all of its projects.

In the coming year, we will continue supporting **SDG 13** – Climate Action through environmental monitoring and climate resilience initiatives, **SDG 14** – Life Below Water through marine ecosystem monitoring, and **SDG 15** – Life on Land

through community-based projects such as the FPDP bamboo plantation initiative. Our work in environmental health, pollution control, and workplace safety also contributes to **SDG 3** – Good Health and Well-being, helping create healthier environments for communities and stakeholders.

As we move closer to 2030, BioVision remains focused on integrating sustainability into all aspects of its work, supporting practical solutions that benefit both people and the environment.

FEBRUARY NEWS

ROV TECHNOLOGY SUPPORTING MARINE ENVIRONMENTAL MONITORING



FEBRUARY FIELD ACTIVITIES IN COASTAL ECOSYSTEMS

During the month of February, BioVision continued its marine environmental monitoring activities using Remotely Operated Vehicles (ROVs) to support the observation of underwater habitats and coastal ecosystems. These remotely controlled systems allow teams to capture detailed images and video of the seabed, helping document environmental conditions in areas that may be difficult to access during traditional surveys.

The use of this technology strengthens the quality and reliability of data collected during marine monitoring campaigns, supporting the assessment of coral reefs, seagrass beds, and other sensitive marine environments. By combining advanced technology with field expertise, BioVision continues to improve its capacity to monitor coastal ecosystems and support responsible environmental management.

ISO 14064 – A FRAMEWORK FOR CARBON ACCOUNTABILITY



EXPLORING OPPORTUNITIES FOR SUSTAINABLE PROJECTS

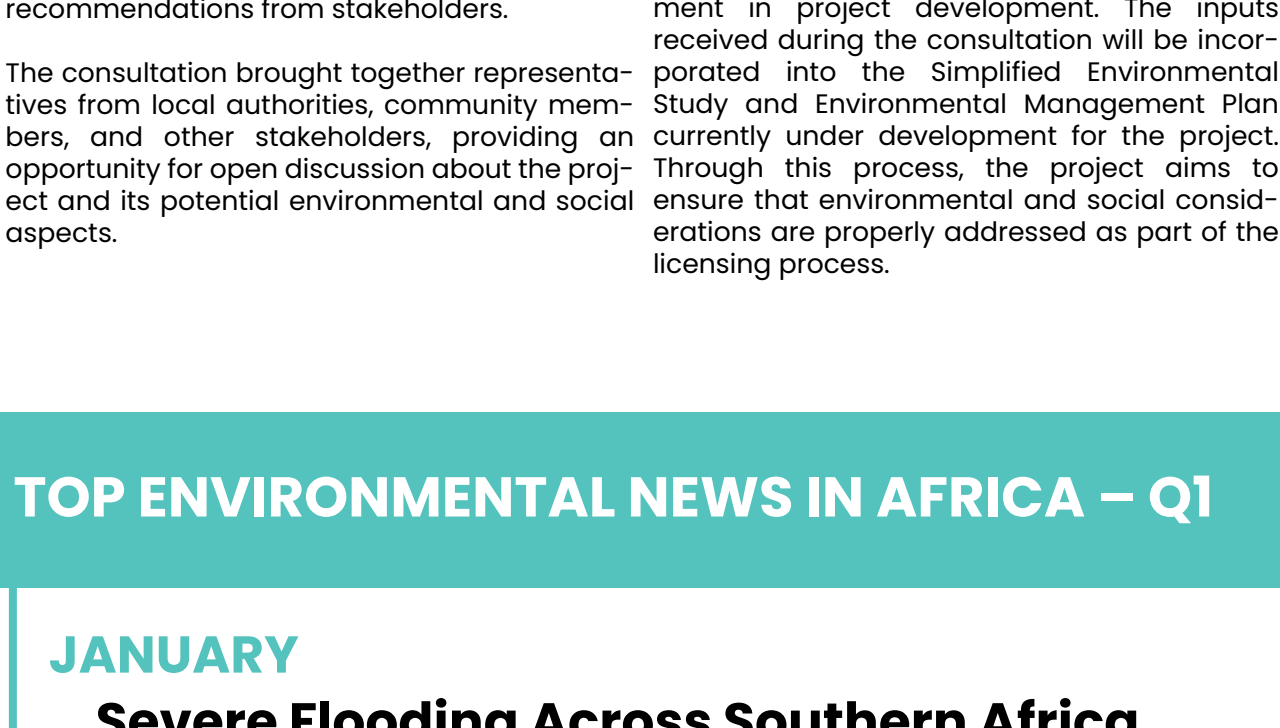
As sustainability continues to shape project development, ISO 14064 has emerged as an important standard that BioVision finds particularly relevant. The standard provides guidance for quantifying, monitoring, and reporting greenhouse gas emissions, supporting organisations in understanding and managing their carbon footprint, an increasingly important aspect of environmental responsibility.

Understanding carbon footprints allows projects to identify where emissions are generated and where improvements can be made, strengthening both environmental performance and transparency.

This is especially relevant for initiatives such as the FPDP bamboo plantation project, where sustainable land use and natural carbon capture play a key role. Bamboo systems contribute to carbon sequestration, while also supporting renewable materials and community-based livelihoods.

Looking ahead, frameworks such as ISO 14064 present an opportunity to further integrate climate-conscious practices into projects. By exploring these standards, BioVision continues to strengthen its approach to sustainability, supporting initiatives that deliver both environmental and social value.

RISING WATERS, GROWING RISKS



ENVIRONMENTAL AND SOCIAL IMPACTS ACROSS THE COUNTRY

During February, Mozambique experienced severe flooding following intense rainfall across several regions, particularly in the southern and central parts of the country. The floods caused damage to homes, roads, agricultural land, and public infrastructure, while many families were temporarily displaced and relocated to accommodation centres.

These events highlight the importance of proper land-use planning, environmental management, infrastructure resilience, and responsible resettlement planning in flood-prone areas. Flooding remains one of Mozambique’s major environmental and social challenges, reinforcing the need for integrated environmental and social planning in development projects and infrastructure expansion across the country.

MARCH NEWS

WOMEN IN THE LNG ECONOMY IN MOZAMBIQUE



PARTICIPATION AND INCLUSION IN THE ENERGY SECTOR

On 24 March, Cláudia Oliveira, Managing Director of BioVision, participated in the “Lionesses Lean in Mozambique” event, where the theme “Women in the LNG Economy in Mozambique” brought together women entrepreneurs and professionals working across the energy sector. The event provided an opportunity to share experiences, discuss challenges, and reflect on the growing role of women in the LNG industry and its broader value chain.

The LNG sector in Mozambique continues to create opportunities not only in engineering and construction, but also in environmental services, logistics, community development, consulting, and entrepreneurship. Women are

increasingly contributing across these areas, supporting projects, businesses, and services that play an important role in the development of the sector and the national economy.

Events such as this highlight the importance of inclusion, collaboration, and knowledge sharing in building a more diverse and resilient energy sector. As the industry continues to grow, the participation of women will remain essential in supporting sustainable development and strengthening local capacity across the LNG value chain.

BAKER HUGHES ENVIRONMENTAL AUDIT IN PEMBA

SUPPORTING ENVIRONMENTAL COMPLIANCE AND PERFORMANCE

BioVision recently conducted an Environmental Compliance Audit for Baker Hughes in Pemba, led by BioVision team members Paulo Lima and Alexia Luis, as part of ongoing efforts to ensure environmental compliance and responsible operational practices. The audit focused on evaluating the site’s environmental performance, including waste management, environmental controls, documentation, and compliance with Mozambican environmental legislation and licensing conditions.

Environmental audits play an important role in verifying that activities are being conducted in accordance with approved Environmental Management Plans, environmental licences, and applicable regulations, while also identifying opportunities for improvement in environmental management practices.

Through assignments such as this, BioVision continues to support clients in strengthening environmental compliance, improving environmental performance, and ensuring that operations are aligned with national legislation and good environmental management practices.

TRUE NORTH PEMBA BASE – ENVIRONMENTAL LICENSING IN PROGRESS



PUBLIC CONSULTATION MEETING HELD IN PEMBA

As part of the environmental licensing process for the True North Pemba Base, a Public Consultation Meeting was held in Pemba on 24 March with the participation of interested and affected parties. The meeting formed part of the environmental assessment process and aimed to present the project, explain the planned activities, and gather comments, concerns, and recommendations from stakeholders.

The consultation brought together representatives from local authorities, community members, and other stakeholders, providing an opportunity for open discussion about the project and its potential environmental and social aspects.

Topics discussed included project activities, environmental management measures, employment opportunities, and community concerns related to operations in the area.

Public participation is an important component of the environmental licensing process, ensuring transparency and stakeholder engagement in project development. The inputs received during the consultation will be incorporated into the Simplified Environmental Study and Environmental Management Plan currently under development for the project. Through this process, the project aims to ensure that environmental and social considerations are properly addressed as part of the licensing process.

TOP ENVIRONMENTAL NEWS IN AFRICA – Q1

JANUARY

Severe Flooding Across Southern Africa

One of the biggest environmental stories in Africa at the start of the year was the severe flooding across Southern Africa, including Mozambique, South Africa, and Zimbabwe. Heavy rainfall caused widespread flooding, infrastructure damage, displacement of communities, and loss of life. Studies indicated that rainfall intensity has increased significantly, contributing to more severe flood events across the region. These events highlighted the need for improved global environmental challenges, land-use planning, and resilient infrastructure across Africa.

[VISIT](#)

FEBRUARY

Africa Wetlands Action Plan Launched

In February, a major environmental initiative was launched across Africa through the Wetlands Action Plan (2026–2028), which aims to improve wetland conservation and management across the continent. The plan focuses on protecting wetlands, improving biodiversity, and supporting ecosystem services such as water regulation and flood control. Wetlands are critical ecosystems in Africa as they support wildlife, agriculture, water supply, and livelihoods for millions of people.

[VISIT](#)

MARCH

New Funding and Carbon Finance for Conservation

In March, environmental financing and conservation funding became a major topic across Africa. Several African countries began discussions on debt-for-nature swaps and conservation financing, which could generate hundreds of millions of dollars to support ecosystem protection, biodiversity conservation, and climate-related projects. These financing mechanisms are becoming increasingly important to support conservation and environmental management across the continent.

[VISIT](#)

GLOBAL ENVIRONMENTAL NEWS – Q1

JANUARY

Global Biodiversity and Ocean Protection Treaty Comes Into Force

One of the most important environmental developments globally in January was the United Nations High Seas Biodiversity Treaty coming into force. The treaty aims to protect 30% of the world’s oceans by 2030, allowing the creation of marine protected areas in international waters and requiring environmental impact assessments for activities that may harm marine ecosystems. This is considered a major step forward in global ocean conservation and biodiversity protection.

[VISIT](#)

FEBRUARY

Biodiversity Loss Identified as Major Global Economic Risk

In February, global reports highlighted that biodiversity loss is now considered one of the biggest risks to the global economy, affecting food security, water resources, agriculture, and supply chains. Governments and companies are increasingly being urged to protect ecosystems and integrate nature into business and economic planning.

[VISIT](#)

MARCH

Global Water Crisis and Wetland Loss Raise Concerns

In March, global attention focused on water security and wetland loss, with reports showing that one-third of the world’s wetlands have disappeared since 1970 and freshwater wildlife populations have declined significantly. Water scarcity and wetland management are becoming major global environmental challenges affecting economies, agriculture, and communities worldwide.

[VISIT](#)

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