



**ENVIRONMENTAL & SOCIAL MANAGEMENT** 



## IMPACT - MAY 2025 AT BIOVISION **BIOVISION WELCOMES TWO NEW PROJECT**

## MANAGERS TO STRENGTHEN DELIVERY AND **EXPAND EXPERTISE** BioVision is delighted to announce the years of professional experience in the addition of two accomplished professionals, environmental, social, and health & safety

Rui Phiry and Paulo Jorge Lima, to its team of Project Managers. Their appointments mark a strategic reinforcement of the company's capacity to deliver high-impact environmental and social consultancy services across Mozambique and beyond. With more than 12 years of experience in environmental and social compliance, resettlement implementation, and infrastructure development projects, Rui Phiry brings a strong track record in managing World Bank-funded initiatives. His background includes roles with TotalEnergies, Sasol, EDM, and various consultancy firms, where he has consistently ensured compliance with international standards such as IFC Performance Standards and World Bank Safeguards. Rui's strengths in stakeholder engagement, health and safety management, and environmental supervision will be invaluable in the execution of complex field operations. Paulo Jorge Lima joins BioVision with over 18

Environmental Coordinator for Anadarko and HSE Advisor for TotalEnergies in Cabo Delgado, where he managed audit processes, developed management plans, and liaised with stakeholders and regulatory authorities. Paulo's expertise spans both offshore and onshore projects, and his deep understanding of environmental legislation, audits, and team leadership further strengthens BioVision's ability to manage large-scale compliance frameworks. The addition of Rui and Paulo reflects BioVision's ongoing commitment to excellence and technical leadership in the delivery of sustainable solutions. Their extensive field experience, international

fields. His previous roles include serving as

training, and ability to navigate complex regulatory environments make them outstanding assets to the team. We are confident that their contributions will further enhance the quality and impact of our work.





## PARK AT MANGUNA CAMP, PALMA contamination and health risks. The BioVision is proud to lead the environmental licensing process for the inclusion of a sewage treatment unit Waste Management Park at Manguna further enhances the park's ability to

Delgado. This facility plays a critical role in ensuring the safe and compliant management of various waste streams Beyond infrastructure, BioVision is also generated by camp operations. The license granted covers key waste management components, including general waste incineration, medical waste incineration, and sewage treatment, all essential for maintaining sanitary and environmentally responsible conditions in a remote project setting. The Manguna Park has been designed to meet high environmental and operational standards, with dedicated systems for the safe treatment and disposal of hazardous and

Camp, located in Palma, Cabo

incinerated on-site in compliance with national environmental regulations, while medical waste-often high-risk and sensitive—undergoes specialized incineration procedures to prevent

committed to capacity building through staff training in waste handling, occupational safety, and environmental compliance. By equipping local teams with the necessary skills and knowledge, the project contributes to long-term sustainability and operational excellence at the site. With this licensing and oversight role, BioVision reinforces its mission to support safe, compliant, and environmentally sound practices across all sectors. The Manguna Park sets a strong example of integrated non-hazardous waste. General waste is waste management in high-risk, high-demand environments, ensuring health, safety, and environmental protection are at the core of operations.

mitigate pollution, ensuring that

and eco-friendly manner.

wastewater is managed in an efficient



sustainable development.



specialists is prepared to guide project proponents through each step of the compliance process, from documentation to field verification and reporting. With this transition, BioVision reaffirms its commitment to regulatory excellence and continues to be a trusted partner in environmental governance and legal compliance in Mozambique.

Mozambique has recently introduced a new Environmental Audit

No. 25/2011. This updated regulation establishes more robust

Regulation – Decree No. 45/2024, which replaces the former Decree

compliance obligations for all Category A and B facilities, reinforcing

the country's commitment to improved environmental oversight and

BioVision is fully aligned with the new legal framework and stands

ready to assist its clients in understanding and fulfilling the updated

audit requirements. Our team of certified auditors and environmental



The ongoing 2023–2025 global coral bleaching event has become the most extensive on record, affecting approximately 84% of the world's coral reef ecosystems. Elevated ocean temperatures, primarily due to anthropogenic climate change, have led to widespread coral mortality, threatening marine biodiversity and coastal communities dependent on these ecosystems.

**VISIT** 



World news

Global Coral Bleaching Event Impacts 84% of Reefs

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