



PROMOTING IMPACT AND PARTNERSHIPS JUNE AT BIOVISION

ENVIRONMENTAL STATEMENT FOR FISH AGGREGATION DEVICES (FADS) – TOTALENERGIES LNG PROJECT

BioVision is proud to support TotalEnergies EP Mozambique Area 1 in the preparation of the Environmental Statement for the licensing of six anchored Fish Aggregation Devices (FADs) off the northern coast of Cabo Delgado.

These devices aim to:

- Restore marine-based livelihoods for fishers impacted by LNG development;
- Reduce pressure on inshore resources in Palma Bay;
- Improve access to offshore pelagic species like tuna, sailfish, and dorado.

The Environmental Statement, submitted to MIMAIP, was developed by a specialized team led by Rita Bento, Isabel Silva, and Beatriz Isidoro. It evaluates ecological impacts on marine habitats, fish stocks, and sensitive species, and proposes tailored mitigation, monitoring, and sustainability measures. This assignment reinforces BioVision's role in coastal resilience, marine resource protection, and support to sustainable blue economy practices.



IESC MONITORING SERVICES FOR CORAL SOUTH FLNG – INDEPENDENT ENVIRONMENTAL & SOCIAL CONSULTANT

BioVision is proud to support Eni and its Coral South FLNG Project through the provision of Independent Environmental and Social Consultant (IESC) Monitoring Services. Our role involves the evaluation of project compliance with Mozambican legislation, the IFC Performance Standards, and other international benchmarks including the Equator Principles III.

As part of the IESC team, BioVision contributes to regular assessments covering:

- Environmental performance (waste, emissions, marine biodiversity, and licensing)
- Social investment and community engagement
- Contractor management and occupational health and safety
- Greenhouse gas reporting and energy efficiency progress

The June 2025 monitoring mission emphasized follow-up on outstanding non-compliances (e.g., phenol discharges, wastewater management), biodiversity net gain programs, and air emissions monitoring. It also highlighted project advancements such as:

- Reduction of legacy wastewater by over 90%
- Initiatives in cervical cancer prevention and maternal health
- Progress toward ISO 50001 certification

Through this partnership, BioVision reinforces its commitment to sustainability, transparency, and technical excellence in Mozambique's largest offshore gas development.



REGULATORY COMPLIANCE & PROJECT LICENSING

A Reminder: Environmental Audits – New Legal Requirements

As of May 2025, all Category A and B projects must comply with the updated Environmental Audit Regulation under Decree No. 45/2024, replacing the previous Decree No. 25/2011.

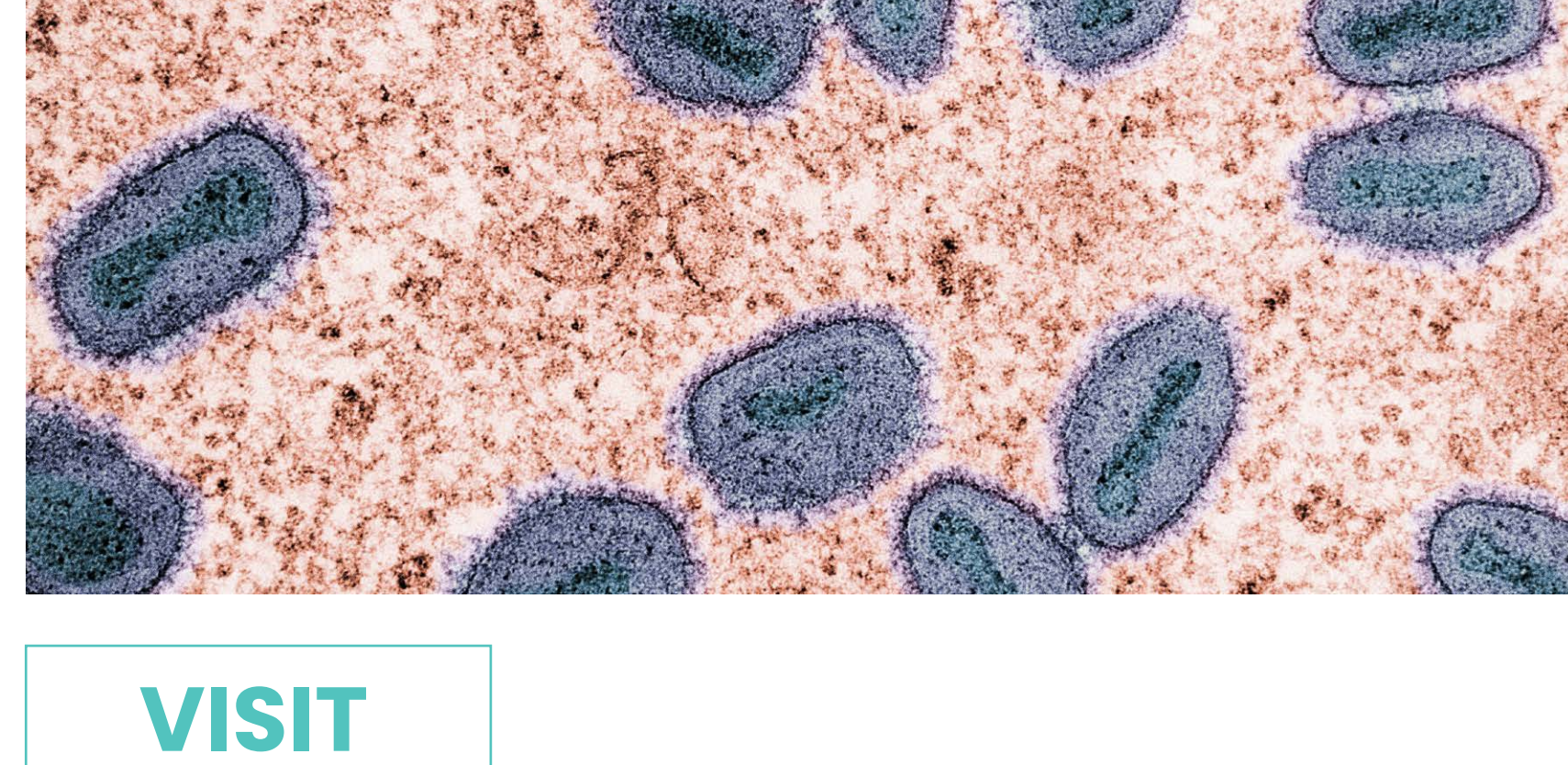
BioVision continues to assist clients in aligning with these new legal requirements. Our experienced auditing teams offer support throughout the compliance process—from documentation and site inspections to final reporting—ensuring your activities remain in full regulatory alignment.



Africa news

Mpxx Epidemic Highlights Environmental Health Risks

Over 21,000 mpxx cases have been reported across 13 African countries in 2025, with over 200 deaths. Experts warn that habitat loss and human-wildlife interactions—driven by deforestation, mining, and climate stress—are increasing zoonotic disease risks. Countries like DRC, Sierra Leone, and Malawi are particularly affected as health systems face collapse under combined environmental and social pressures.



[VISIT](#)

Nigeria Floods Reveal Urgent Need for Climate Resilience

Massive flash floods in Mokwa, central Nigeria, killed over 200 people and displaced thousands. The floods, triggered by extreme rainfall and dam failures, are part of a broader pattern of climate-induced disasters across West Africa. Experts call for integrated floodplain management, early warning systems, and stronger climate adaptation financing.

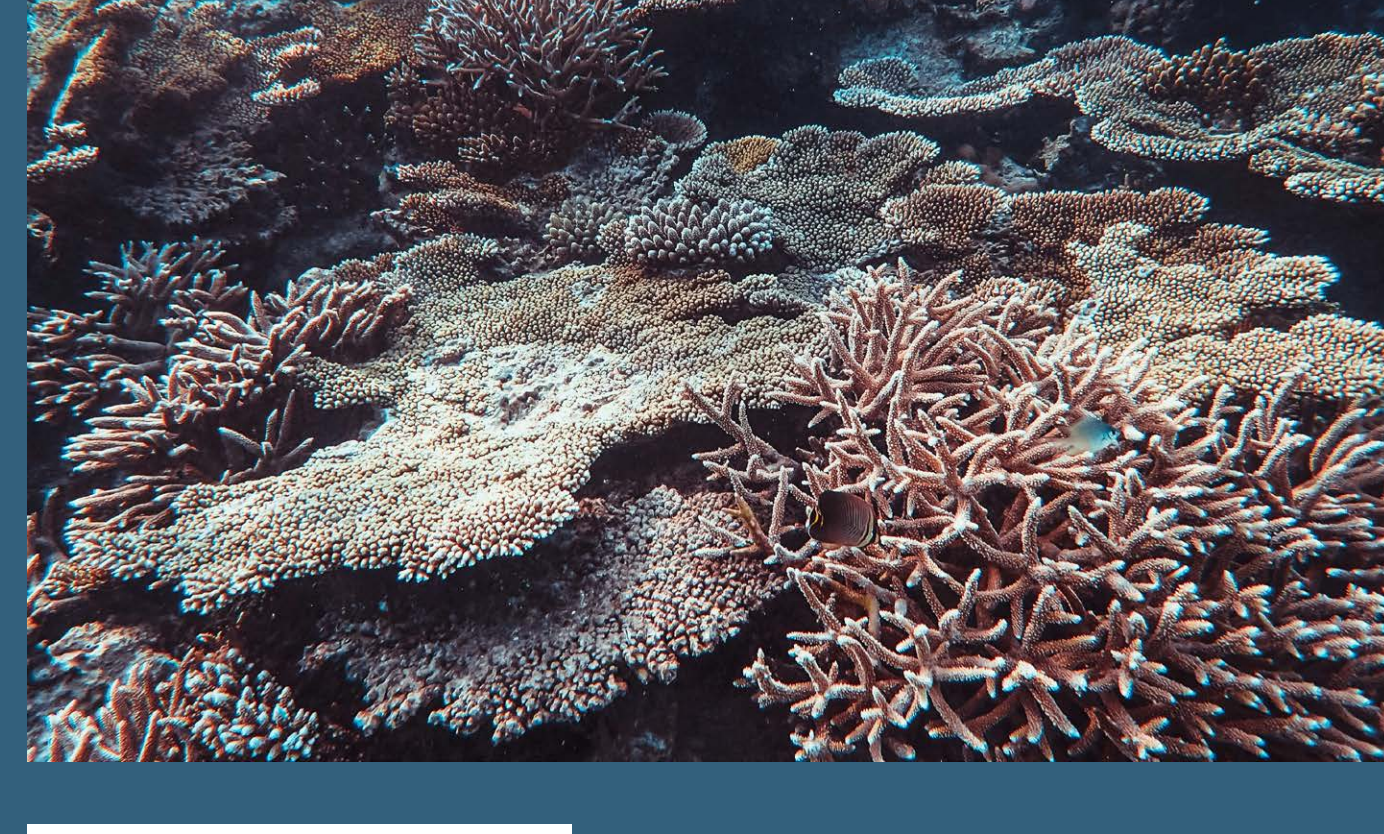


[VISIT](#)

World news

Global Coral Bleaching Event Becomes the Most Widespread in History

The 2023–2025 global coral bleaching event has affected approximately 84% of the world's coral reef ecosystems, making it the most extensive in recorded history. Driven by unprecedented ocean warming linked to climate change, this event threatens marine biodiversity, fisheries, and coastal protection systems from the Pacific to the Indian Ocean.



[VISIT](#)

EU Postpones Climate Target Announcement to Late 2025

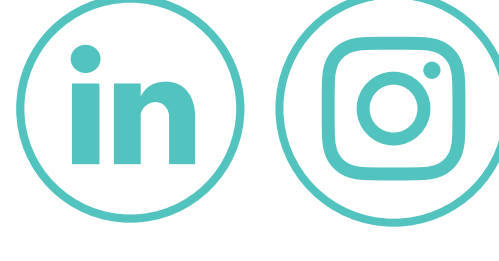
The European Commission has delayed its official proposal for a 2040 climate emissions target, raising concerns among environmental groups and climate scientists. The delay reflects political tensions across EU member states over carbon pricing, energy transitions, and climate financing mechanisms.



[VISIT](#)

QUALITY, ENVIRONMENT, OCCUPATIONAL HEALTH AND SAFETY POLICY

NOW AVAILABLE ON THE WEBSITE FOR CONSULTATION.



Copyright © BioVision

+258 843.026.106

www.biovisionlda.com