



BIOVISION INSIGHTS: ADVANCING SUSTAINABILITY AND ENGINEERING EXCELLENCE

BIOVISION CONDUCTS COMPREHENSIVE OHS SURVEY FOR MOZ ENVIRONMENTAL FACILITIES IN PEMBA

BioVision, Lda has been entrusted with conducting a detailed Organizational, Health, and Safety (OHS) Survey for Moz Environmental's facilities located in Pemba, Cabo Delgado. This survey aims to assess the current health and safety practices within these facilities, providing Moz Environmental with a clear understanding of existing standards and areas for

improvement. BioVision's team will focus on ensuring compliance with Mozambique's regulatory requirements while aligning with international health and safety protocols. Through this survey, Moz Environmental seeks to enhance workplace safety standards, ultimately creating a safer and more compliant operational environment.



BIOVISION'S LEADERSHIP AT PMI MOZAMBIQUE WORKSHOP ON SUSTAINABILITY AND SOCIAL IMPACT IN PROJECT MANAGEMENT

BioVision's Managing Director recently delivered an insightful presentation at the PMI Mozambique Chapter's Networking Workshop, focusing on "Sustainability, Environment, and Social Impact in Project Management." This event, organized by PMI—a nonprofit organization dedicated to advancing project management practices in Mozambique—provided a platform for professionals, academics, and sector leaders to explore the integration of sustainability and social impact into project

management. The session aimed to create a collaborative space for exchanging knowledge, sharing best practices, and discussing innovative strategies to enhance responsible and impactful project management. Alongside industry partner Bravantic, PMI Mozambique emphasized the importance of sustainability and social accountability, equipping project management professionals with the tools and insights to foster a positive impact across various sectors in Mozambique.



BIOVISION ADVANCES FEASIBILITY AND ENGINEERING STUDIES FOR IRRIGATION REHABILITATION IN ANGOLA WITH GLOBALTEC PARTNERSHIP

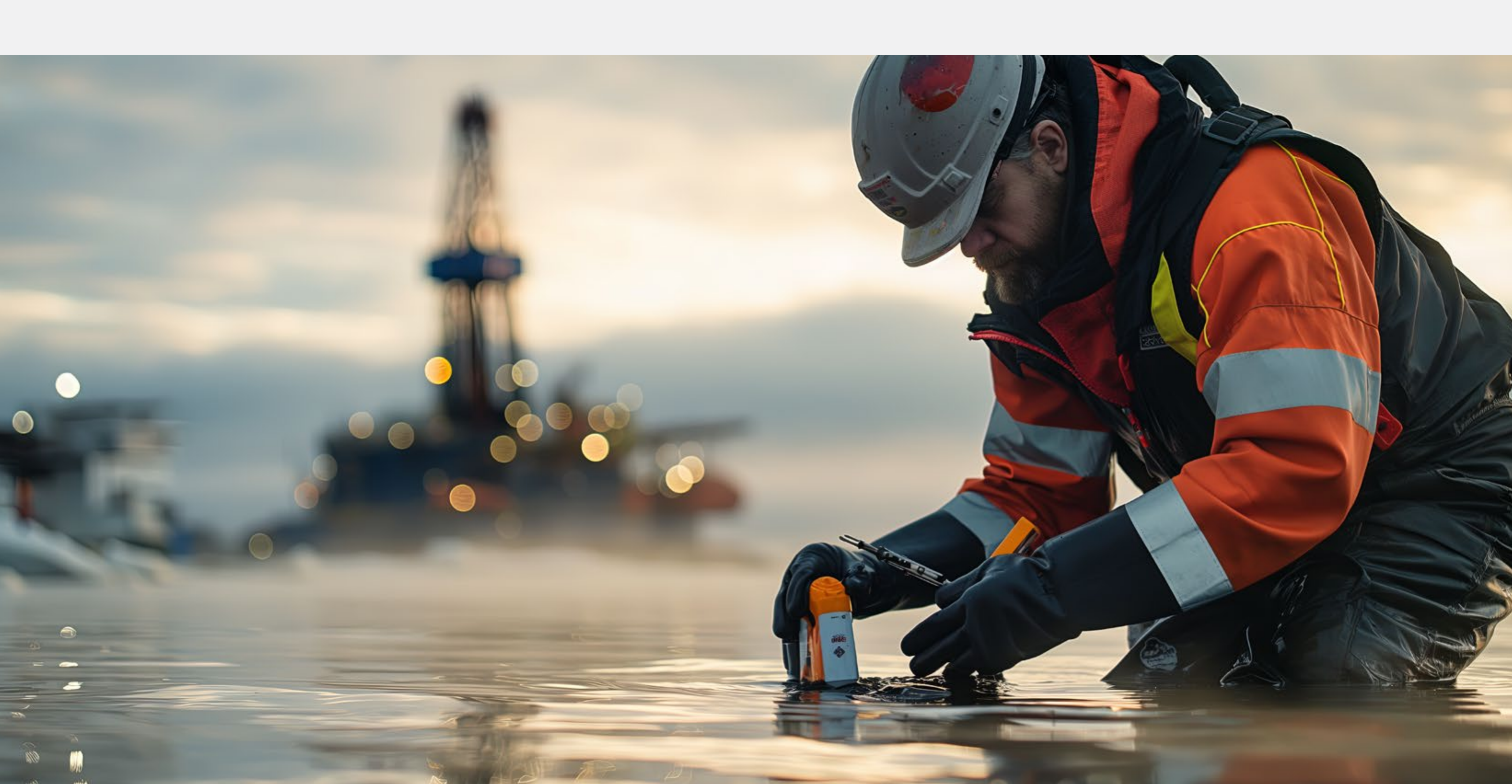
BioVision is progressing on critical Feasibility and Engineering Studies aimed at the rehabilitation of 1,500 hectares of irrigated schemes across Angola, focusing on the provinces of Cuanza Sul and Huila. In collaboration with the Spanish company Globaltec, BioVision is assessing and engineering the sustainable revitalization of these essential agricultural areas to support local food production and water efficiency. This partnership combines BioVision's environmental and social expertise with Globaltec's technical knowledge, aiming to create resilient irrigation infrastructure that bolsters agricultural productivity and community development in these key provinces.



BIOVISION WAS AWARDED THE WATER QUALITY MONITORING FOR VAN OORD'S OFFSHORE SUBSEA SYSTEMS PROJECT

BioVision has been selected to conduct water quality monitoring for Van Oord's Engineering, Procurement, Construction, and Installation (EPCI) of subsea systems. In this significant offshore project, Van Oord will lead the shallow offshore installation and manages the deep-water scope. BioVision's role will ensure that the

subsea activities align with environmental regulations by carefully tracking water quality, thus protecting marine ecosystems throughout the project. This collaboration highlights BioVision's commitment to safeguarding environmental integrity in complex marine installations and supporting sustainable offshore development.



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