

 Early Warning System

DFC-ROVUMA
Rovuma LNG project



Quick Facts

Countries	Mozambique
Specific Location	Afungi Peninsula
Financial Institutions	US International Development Finance Corporation (DFC)
Status	Proposed
Bank Risk Rating	A
Borrower	Mozambique Rovuma Venture S.p.A.
Sectors	Energy



Project Description

According to bank documents, the Project involves the Area 4 Exploration and Production Concession, located in the Rovuma Basin of Northern Mozambique, and is designed to gather, process and export (in liquefied form) natural gas. The Concession, which will be operated by Mozambique Rovuma Venture S.p.A., extends 50 km offshore and involves the initial extraction of up to 12 trillion cubic feet of dry natural gas and ultimate production of approximately 50 million tons per annum (MTPA) of liquefied natural gas (LNG). The upstream portion of the Project consists of 24 wells, subsea intra-field gathering system, export sea line system and subsea network control system from onshore via umbilical. The midstream portion of the Project involves the construction of two onshore liquefaction trains with a nameplate capacity of 2 x 7.6 MTPA; two, 200,000 m³ LNG storage tanks; and two, 45,000 m³ condensate tanks will be constructed to support production from the two trains. The Rovuma LNG liquefaction facility (midstream) will be located on the Afungi Peninsula on the southern shores of Palma Bay close to the town of Palma.



Investment Description

- US International Development Finance Corporation (DFC)

Private Actors

- [Mozambique Rovuma Venture S.p.A.](#) (Client)



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Palma



Bank Documents

- Air Quality, Greenhouse Gases and Energy Efficiency
- Annex A: Public Participation Report [Original Source]
- Annex B: MICOA Approval of EPDA and ToR [Original Source]
- Annex C: Baseline Methodologies [Original Source]
- Annex D: Tabulated EMSP [Original Source]
- Annex E: Waste Management Plan [Original Source]
- Annex F: Decommissioning and Rehabilitation Plan [Original Source]
- Annex G: Baseline Support Material [Original Source]
- Annex H: Emergency Response Plan [Original Source]
- Annex I: Initial Resettlement Plan [Original Source]
- Ballast Water and Biofouling
- Chapter 10: Introduction to Impact Assessment and Mitigation [Original Source]
- Chapter 11: Offshore and Near Shore Environmental Impact Assessment and Mit [Original Source]
- Chapter 12: Onshore Environmental Impact Assessment and Mitigation [Original Source]
- Chapter 13: Socio-economic Impact Assessment and Mitigation [Original Source]
- Chapter 14: Unplanned Events [Original Source]
- Chapter 15: Cumulative Impacts [Original Source]
- Chapter 16: Impact Assessment Summary [Original Source]
- Chapter 17: Environmental & Social Management System & Environmental & Soci [Original Source]
- Chapter 18: Conclusion [Original Source]
- Chapter 19: References [Original Source]
- Chapter 1: Introduction [Original Source]
- Chapter 2: Regulatory Framework [Original Source]
- Chapter 3: The EIA Process, Approach and Methodology [Original Source]
- Chapter 4: Project Description [Original Source]
- Chapter 5: Consideration of Alternatives [Original Source]
- Chapter 6: Baseline - Introduction and Geographical Context [Original Source]
- Chapter 7: Environmental Baseline - Offshore and Near Shore [Original Source]
- Chapter 8: Environmental Baseline - Onshore [Original Source]
- Chapter 9: Socio-economic and Community Health Baseline [Original Source]
- Community Development Support Plan
- Community Health Safety and Security Plan
- Cultural Heritage Management Plan
- Dredging
- DUAT Encroachment Management Plan
- Effluent Discharges
- Employment and Worker Relations Plan
- Environmental and Social Management Plan (ESMP)
- Environmental and Social Requirements for Contractors
- Environmental Impact Assessment - Non-technical summary [Original Source]
- Hazardous Materials
- Initial Project Summary [Original Source]