




ADDITIONAL BORROW PITS FOR THE TILENGA PROJECT

ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT FOR THE ADDITIONAL BORROW PITS FOR THE TILENGA PROJECT


PROJECT: ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT FOR THE ADDITIONAL BORROW PITS FOR THE TILENGA PROJECT.
TYPE: OIL AND GAS
LOCATION: NORTHERN UGANDA
CLIENT: TOTALENERGIES
PERIOD: AUGUST 2021 - JANUARY 2022





PROJECT OVERVIEW

Tilenga Project includes the development of petroleum production facilities in CA1 and the Northern part of the LA2 located in Buliisa and Nwoya Districts in Uganda. Before the first oil is realised, there is a need for the development of upstream facilities, considering the nascence of Uganda's oil industry.




To support the construction works of the enabling infrastructure, murram will be required in implementing the project works. The developer, therefore, proposed to acquire seven (7) additional borrow pits in Pakwach District, West Nile for the project use.

SCOPE OF WORK

Proess and Eco conducted an ESIA for the additional Borrow Pits in accordance with Section 113 of the National Environment Act, 2019 and Regulation 12 and 15 of the Environmental and Social Assessment Regulations, 2020 and international best practices.

The purpose of the ESIA study is to identify and evaluate environmental and social impacts, and risks relating to the extraction of the murram from the borrow pits. The study provided appropriate mitigation measures for potential impacts and risks through avoidance, minimization, restoration, and offset as guided by the mitigation hierarchy and to develop environmental and social management plans that will guide the operations on the sites during construction, operation, and project closeout.

EXPERTISE

- Botany
 - Mammology
 - Sociology
 - Civil/Traffic Engineer
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