



KIKAGATI HYDROPOWER PROJECT

IMPLEMENTATION OF RESETTLEMENT ACTION PLAN TO IFC PERFORMANCE STANDARDS FOR 15.5 MW KIKAGATI HYDROPOWER PROJECT ON RIVER KAGERA IN UGANDA/TANZANIA

PROJECT: IMPLEMENTATION OF RESETTLEMENT ACTION PLAN TO IFC PERFORMANCE STANDARDS FOR 15.5 MW KIKAGATI HYDROPOWER PROJECT ON RIVER KAGERA IN UGANDA/TANZANIA
TYPE: ENVIRONMENT AND SUSTAINABILITY
LOCATION: ISINGIRO DISTRICT, WESTERN UGANDA AND KYERWA DISTRICT, TANZANIA
CLIENT: KIKAGATI POWER COMPANY LIMITED
PERIOD: 2016-2020




PROJECT OVERVIEW



Kikagati Hydropower Project is a 15.5 MW Transboundary Hydropower Plant currently in operation. The power station is located on the Kagera River which is the main tributary to Lake Victoria, along Uganda's International border with the United Republic of Tanzania. The site is accessible via the Mbarara - Isingiro - Murongo Highway.

On the Uganda Side, the HPP affected 5 villages that are within the project footprint. The villages include: Itama, Nyakayojo, Border Cell, Rwenkuba and Bugarika, all located in Kikagati Town Council, Isingiro District.



The project affected 3 villages namely Murongo, Mikanga and Omukagando all in Murongo Ward in Kyerwa District in Tanzania.

SCOPE OF WORK

Proess was appointed to implement the Resettlement Action Plan Implementation in compliance with the Ugandan legislation/Tanzanian legislation, IFC Performance Standards (PS) and published guidelines.

EXPERTISE

- Project Management
- Implementation of RAP.

