



## KIKAGATI HYDROPOWER PROJECT

### CONTROL POINTS CHECK AND AS-BUILT SURVEY OF THE EOT ELECTRIC OVERHEAD TRAVELING CRANE BEAM FOR KIKAGATI HYDROPOWER PROJECT (15.5 MW)

**PROJECT:** CONTROL POINTS CHECK AND AS-BUILT SURVEY OF THE EOT ELECTRIC OVERHEAD TRAVELING CRANE BEAM FOR KIKAGATI HYDROPOWER PROJECT (15.5 MW)  
**TYPE:** HYDROPOWER AND HYDRAULICS  
**LOCATION:** UGANDA/TANZANIA  
**CLIENT:** KIKAGATI POWER COMPANY LIMITED  
**PERIOD:** AUGUST 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.

## SCOPE OF WORK



Establish Control Points Check and As-Built Survey of the EOT Crane Beam.

## EXPERTISE

- Project Management
- Land Surveying

