



**SMEC**  
Uganda

local people  
global experience

Member of the Surbana Jurong Group

## EMPLOYMENT OPPORTUNITIES

SMEC is one of the World's leading Consultant and Project Management firms. SMEC is an Australian based Company with Regional and Country Offices in more than 10 countries across Africa. SMEC has established several local subsidiaries in the region, including SMEC South Africa, SMEC Tanzania, SMEC Nigeria, SMEC Kenya and SMEC Uganda.

SMEC offers excellent employment conditions and opportunity to work on local and International projects. We currently have the below mentioned opportunities in Uganda.

### Team Leader / Programme Director

#### Key Qualifications, Knowledge, Skills and Experience

- At least 10 years' experience in Programme management
- At least 10 years' experience as a team leader for delivery of complex Programmes
- At least 5 years' experience working with developing country governments, managing stakeholder relationships
- Experience leading high-performing teams in projects and programs involving the following sectors: urban development Electric Energy, Climate and Environment, and Infrastructure Investment sectors.

### Environment Engineer

#### The role

This Environment Engineer's role is to provide services for feasibility studies, and technical due diligence towards quality delivery of advisory services focused around a major housing/buildings project.

#### Key Qualifications, Knowledge, Skills and Experience

- At least a Bachelor's degree (preferably a Master's Degree), in Environment Engineering from a recognized university.
- Must be a registered or chartered building

services Environmental.

- Must have at least 7 years' experience in design of water and drainage installations in buildings, with 5 being in supervision.
- Should be familiar with governing installation codes, practices and regulations.
- Should demonstrate experience in housing/buildings projects.

### Civil Engineer

#### The role

This Civil Engineer's role is to provide services for feasibility studies, and technical due diligence towards quality delivery of advisory services focused around a major housing/buildings project.

#### Key Qualifications, Knowledge, Skills and Experience

- At least a Bachelor's degree (preferably a Master's Degree), in Civil Engineering from a recognized university.
- Must be a registered with an Engineering professional body.
- Must have at least 7 years' experience in designs and investigation of buildings, with 5 being in supervision.
- Should be familiar with governing designs codes in the country.
- Should demonstrate experience in housing/buildings projects.

Candidates who meet the above criteria should send their detailed signed curriculum vitae to [uganda@smec.com](mailto:uganda@smec.com) not later than 20<sup>th</sup> October 2017.