



Mr. Kassana is a Managing Director of Ngali Energy Ltd, a one of the largest IPPs in Rwanda. He has been at the top seat since Jan 2016 after a one year consultancy service with the same company. He is a licenced and professional registered Engineer with Tanzania Engineer's Registration Board, Tanzania, since 2000. He is also a corporate member of Institution of Engineers of Tanzania, Tanzania since 1998. He has 25 years extensive experience in Hydropower Sector in the East and Central Africa Region (Tanzania, Kenya, Uganda, Rwanda, Burundi, South Sudan and Malawi) serving Governments, Utilities, UN organizations, World Bank, French Development Bank, Regional Development Banks including PTA Bank as well as IPPs in the region. He serves as a member of Panel of Expert (PoE) for a multiple World Bank funded Dam projects in Rwanda since 2011 to date.

He holds MSc (Hydropower), MBA (Energy Utility Mgt), BSc (Geology), Post Graduate Diploma (Engineering Geology), Post. Grd Diploma (River Basin Engineering), Post Grd Diploma (Hydropower Mgt & Use) and numerous professional certificates.

He has (co) authored numerous articles/features in international publications/journals/media as well as featuring professional talks in various internal conferences around the globe.



Ngali Energy has been in the IPP business for 6 years now since 2010 and she is dedicated to participate in Rwanda's present and future energy generation. It is wholly owned by Ngali Holdings which invests in large- scale, long- term infrastructure projects and provides business- incubation and consultancy services through its subsidiaries.

The company's core business is development, operation and maintenance of energy assets in Rwanda and the East Africa (EA) region and beyond. The energy assets include hydro power plants, solar power plants and thermal power plants.

NgaliEnergy Overview:

Ngali Energy currently operates and maintains a 9.0 MW hydro power plant since 2012.

In its Greenfield portfolio, Ngali Energy has 5 SHPs in Rwanda with a total installed capacity of 12.8 MW that are under implementation phase. The 5 SHPs documentation are complete including a 25-year PPA. Also Government Guarantee, Concession Agreement and Water Abstraction Permit as well as Environmental Certifications, Generation License is all in place

As a company with deep roots in the African continent, we seek projects for their positive impact and transformative capabilities for our people in addition to investment potential. We are always open to partners and investors who share our passion, vision and commitment to Africa and her people.

Organizers: