

## Support

The Netherlands Government strives to contribute to private sector development and food security in Tanzania. This cluster of companies can positively impact the growth of the aquaculture sector in Tanzania and is therefore supported as an Impact Cluster.

## Partners



**Larive International** supports companies with business development in high growth markets and has local offices in more than 30 countries in Eastern Europe, Asia and East Africa. Larive coordinates the program.



**VIQON Water Solutions (VIQON)** offers advisory services for aquaculture water treatment technique, fish farm engineering and project realization and management.



**Genap** develops, produces and installs solutions for the storage, retention and covering of liquids, solid matter and gasses – and does so for a range of markets, including aquaculture.



**Til-Aqua** is a tilapia breeder that is specialized in all male (YY) tilapia seeds. Without using hormones like done in regular sexing of fish seed.



**Holland Aqua** is specialized in sustainable engineering solutions in aquaculture technology, water and air treatment, and process and product quality.



**Lattice Consulting Limited** is a boutique finance, strategy and research advisory firm and the Larive Group license holder in East Africa.



**Fision** focusses on sustainable fish farming of catfish, tilapia and the Claresse breed. We have the capability to manage the complete aquaculture chain.



The Impact Cluster is subsidised by the Netherlands Enterprise Agency (RVO) on behalf of the Netherlands Ministry of Foreign Affairs. The cluster works in close collaboration with the Embassy of the Kingdom of the Netherlands in Dar es Salaam.



# Tanzania Impact Cluster

Our solution will be demonstrated at a fish farm in Tanzania from 2019 onwards and aims to inspire entrepreneurial minds to get involved in aquaculture. Our recirculation based technology has been specifically developed for the East African aquaculture sector. Its closed and compact design offers full control of the culture environment, enables production in urban and rural areas and efficient use of inputs such as feed and water. We believe that successful fish farming goes beyond purchasing individual solutions but lies in providing the full package.

## FoodTechAfrica Sustainable Aquaculture Best Practices in Tanzania

Demonstrating Dutch aquaculture expertise, technology and training to boost fish farming in Tanzania.



## Our ambition?

**We dream to support the Tanzanian National Industrialization Agenda by driving the growth of the Tanzanian Aquaculture sector. Our motive is to provide tailored equipment, quality inputs and in-depth training and support services to entrepreneurs. Together, we can drive the blue revolution.**



# The Netherlands and aquaculture

The Netherlands is a global leader in the aquaculture sector. Being a small country, situated in a river delta and bordering the North Sea, we have long since prioritized a modern and sustainable aquaculture sector. Dutch recirculated aquaculture technology is world-renowned for its efficiency and profitability.



# The FoodTechAfrica story

In 2013, a consortium of Dutch world class private and public sector players recognized the potential for aquaculture in East Africa and established the FoodTechAfrica partnership. We believed that investments along the entire value chain were needed to unlock the sector's full potential. And investing is what we did. FoodTechAfrica partners established the first quality aquafeed factory in East Africa, the first recirculation aquaculture farms, and rolled out a comprehensive aquaculture training program. After our successes in Kenya, we decided to expand and invest in Tanzania.

The Tanzanian aquaculture sector has great potential. The market demand for fish is growing fast whilst wild catch is declining. This presents both a challenge to food security and a business opportunity for fish farming. FoodTechAfrica was built to unlock this potential in a sustainable and profitable way, combining effective aquaculture solutions with market requirements.

# Interested to learn more?

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