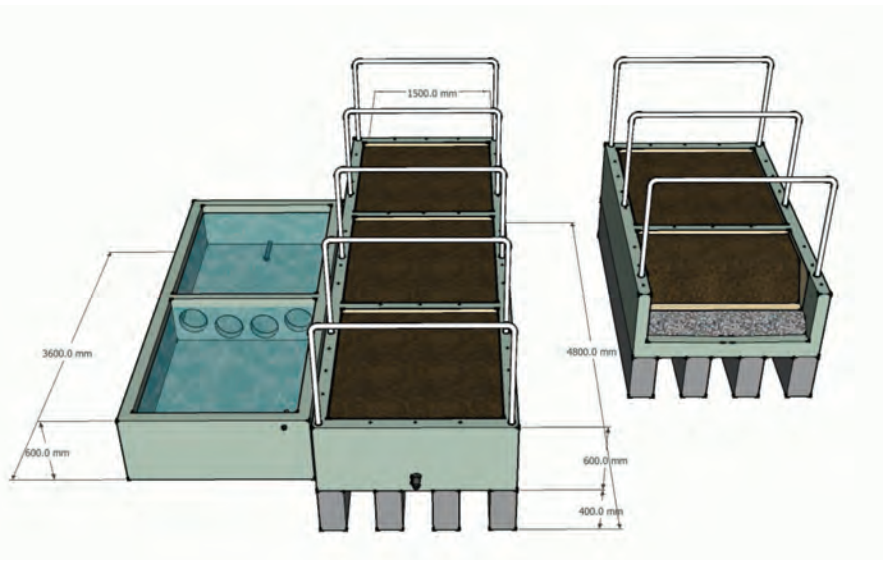
Special Call for Proposals:
Fast-track innovative projects to counter the impacts of COVID-19



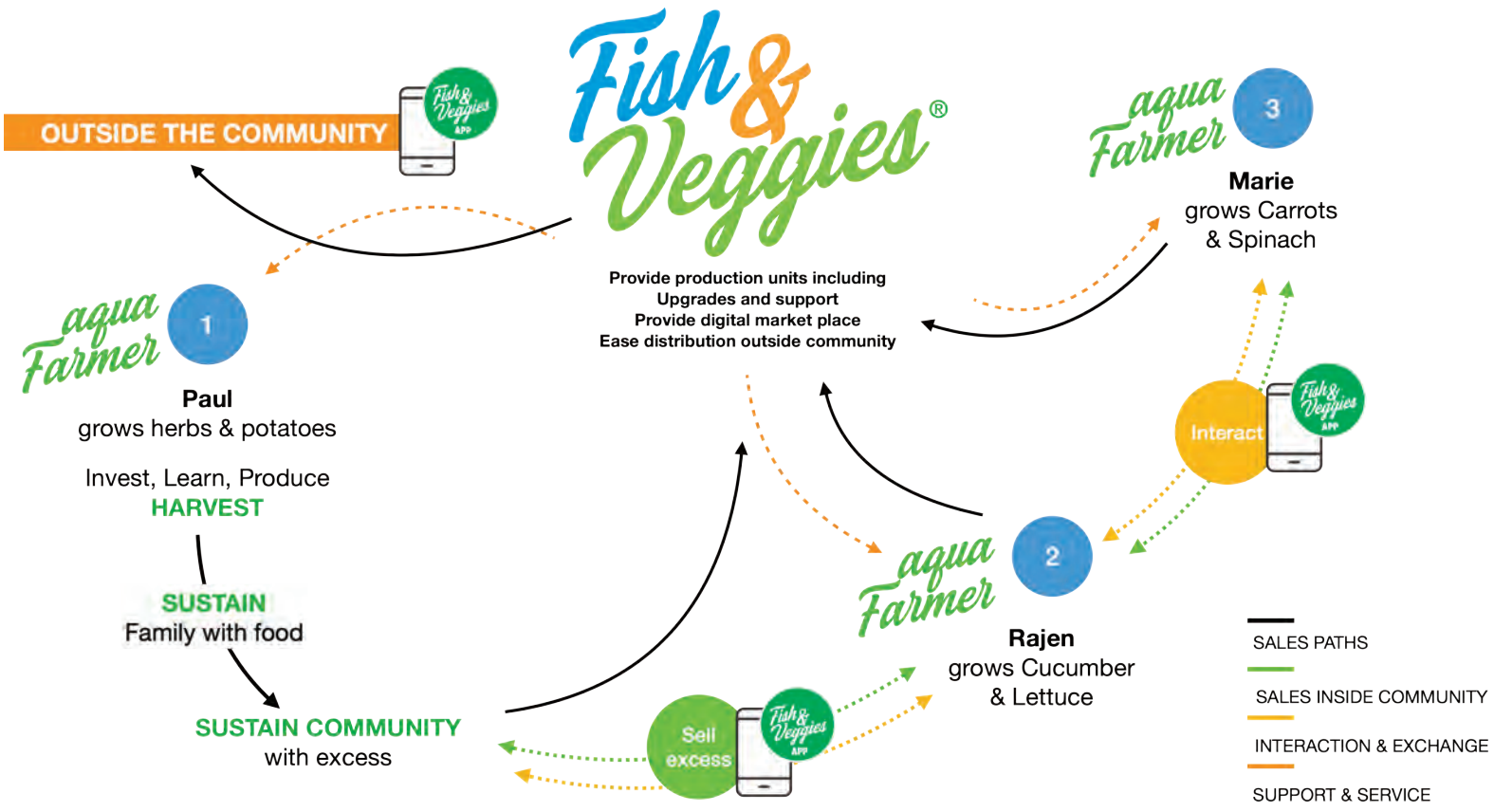
Sustainable home farming ecosystem supporting Food Security & democratization of urban aquafarming in Mauritius and the region



Full fledge aquaponic system including :

- Sensors to track level of Nitrate, water levels, quality of soil and moisture level
- Automated irrigation system based on data
- Ponds and planters made of low carbon foot print materials special food grade coating and guaranteed 30 yrs
- Connected to a collaborative platform for planters and consumers for reselling extra production





Urban aquaponic farming with digital platform

Community Platform for planters to share data about crops and conditions for better yield. Business Model based on subscription - farm as a service model to emphasising on favouring accessibility to system and equipment - both system for planting and to monitor data. .

Total project cost (MUR)

2,696,385

Funded by MRiC (MUR)

1,980,785