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Good Practices



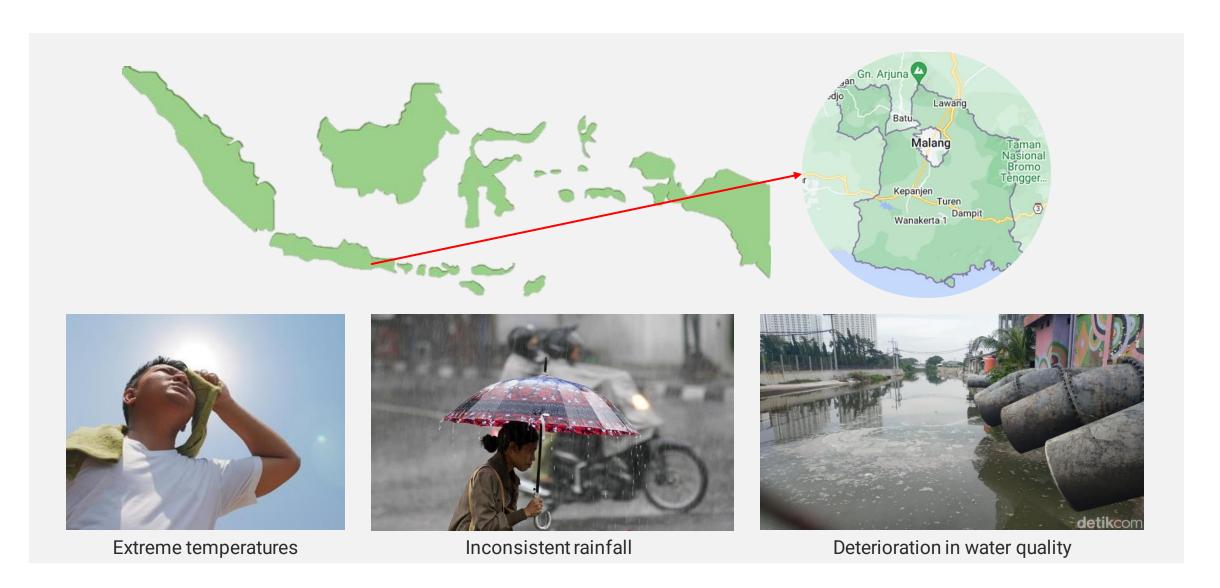


Govia Ridzha Rifda

Project Leader of Green Harmony
Indonesia

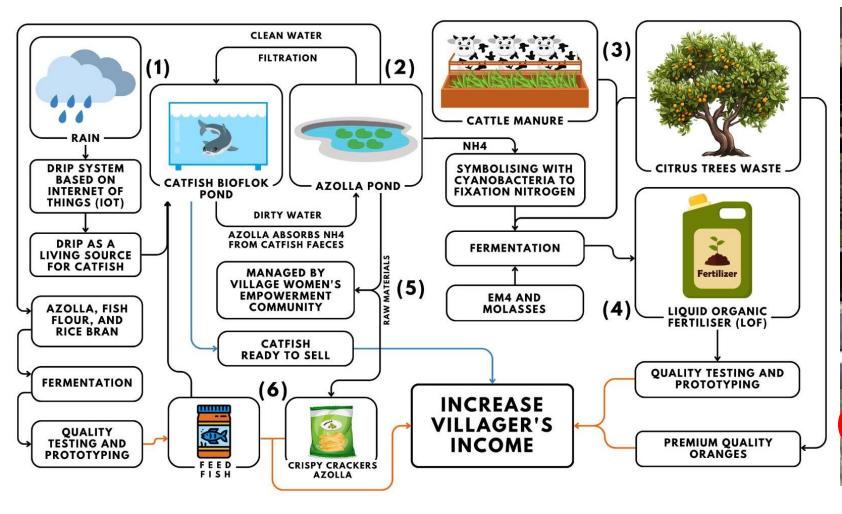


Green Harmony: 4F Integrated Farming System





Introducing Green Harmony: 4F Integrated Farming System







Key Areas of Success of Green Harmony: 4F Integrated Farming System













The younger generation holds immense potential to be agents of change in addressing the challenges of climate change in the future

Good Practices





Ifeoluwa Olatayo
Founder of Soupah Farm-en-Market Limited
Nigeria

Increasing climate variability in Nigeria is causing more intense weather events...





...drought leading to low crop yield

...flooding leading to loss of crop and road network



Our Hydroponics farms set-up











Foods grown Hydroponically











Our rural solution

















Good Practices





Gislaine Matiedje Nkenmayi
Founder of Mumita Holdings Ltd
Cameroon

Capacity Building and Low-cost greenhouses as a springboard to increased crop production in Cameroon by Mumita Holdings









Good practice: Introducing the project







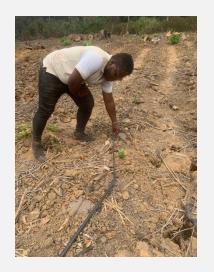




Capacity building and construction of low-cost greenhouses to reduce crop losses during and post-production













Good practice: Key Areas of Success



Successes





Challenges





Opportunities and recommendations







Good Practices





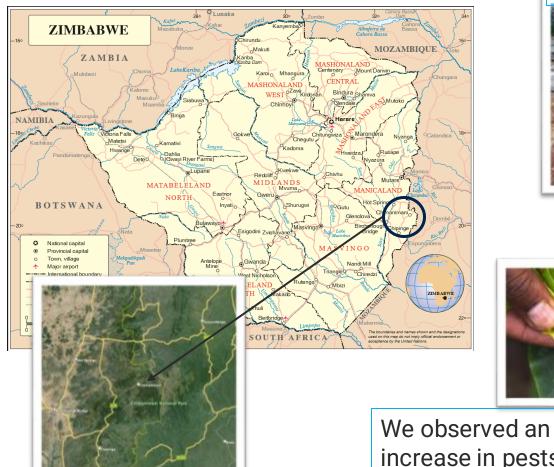
Primrose Sithole

Participant at the Sunshine Apiary Chimanimani

Zimbabwe

Good practice: Context

FAO Green jobs in agroforestry and beekeeping in Chimanimani, Zimbabwe



Mar 2019, Cyclone Idai hits Zimbabwe, particularly in the east





We observed an increase in pests like aphids and fall armyworms



Apr 2024,
Zimbabwe's
president
declares state
of disaster
due to
draught



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ADAPTATION



Chimanimani

Good practice: agroforestry with eucalyptus



Planting eucalyptus from the **nursery** site to the plantation and **sustainable timber harvesting**



Nursery clearance



Seedlings growing in the nursery to be planted



Cross cutting of logs



Sustainable timber harvesting training

11 youth involved: 7 female and 4 male

Good practice: biodiversity conservation through beekeeping



We use Kenyan topbar hive to **produce honey** and to support **pollination**:



Honeycombs



Beehives inspection



Beekeeping training

- 14/47 hives colosines
- 6/14 were colonised using catchboxes
- 2 hives harvested → 10 kg of raw honey
- 5 hives to be harvested this month

Good practice: Key Areas of Success





Achievements in Numbers: Successfully transplanted 15,000 eucalyptus trees to combat land degradation.

Encountered Challenge:

Some plantation sites were inaccessible, with even tractors unable to reach them.

Lesson Learned:

Observation of less land degradation where eucalyptus trees were previously planted informed our choice of species.

Recommendation to Youth:

Encourage individuals to plant trees to prevent land degradation, protect species, and support complementary initiatives like beekeeping.

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