

RESULT PROJECT

- RESULT Rural Enterprise for Sustainable Livelihood in Tonga

 <u>Project Outline:</u>
- Project Objective: To provide livelihood for young people and to support rural communities in Vava'u, Tongatapu, Haápai, Éua, Niuatoputapu and Niuafo'ou through Virgin Coconut Oil (VCO) and Vanilla production.
- ✓ Project Duration: 3 years (2015-2017)
- ✓ Project Fund: MFAT through NZ Oxfam







Social Enterprise Idea Arise

Youth Conference 2007



National Youth Parliament 2008



Est. of Future Organic Farmer of Tonga 2009



NASAA Inspection – 2010



VCO Started as Pilot Project



Livelihood Project 2011 – Fund by NZ Oxfam



Criteria for any VCO Set Up

- > 50+ Certify Organic Farmer
- Active Community Youth groups already Register to the Island Youth Congress Office
- Community Able to supplies 50% of building Material



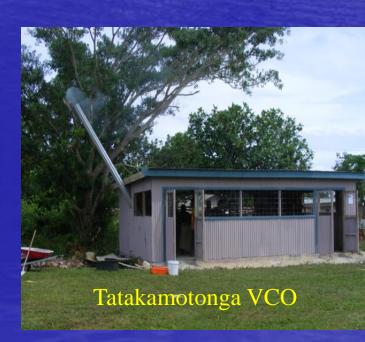


Building of VCO Unit

- 2011 Building First VCO 'Eua Is
- 2012 Building 5 VCO Tongatapu/Ha'apai/Vava'u Is
- 2013 Building 6 VCO Niua's/Vava'u/ Ha'apai/'Eua Is
- 2014 Building 2 VCO Tongatapu/Niua's/Ha'apai
- 2015- Building 2 VCO Ha'apai, Vava'u

Total VCO = 16

- Only 8 VCO currently operating.
- 4 VCO damage by Nature Hazard
- 4 VCO is under construction process





Organization Contribution

- Set Up VCO Governance Structure
- Providing VCO Financial Training
- Providing VCO Production and Quality Control Training
- Make available \$TOP 1000 (starting capital)









VCO Unit Governance Structure

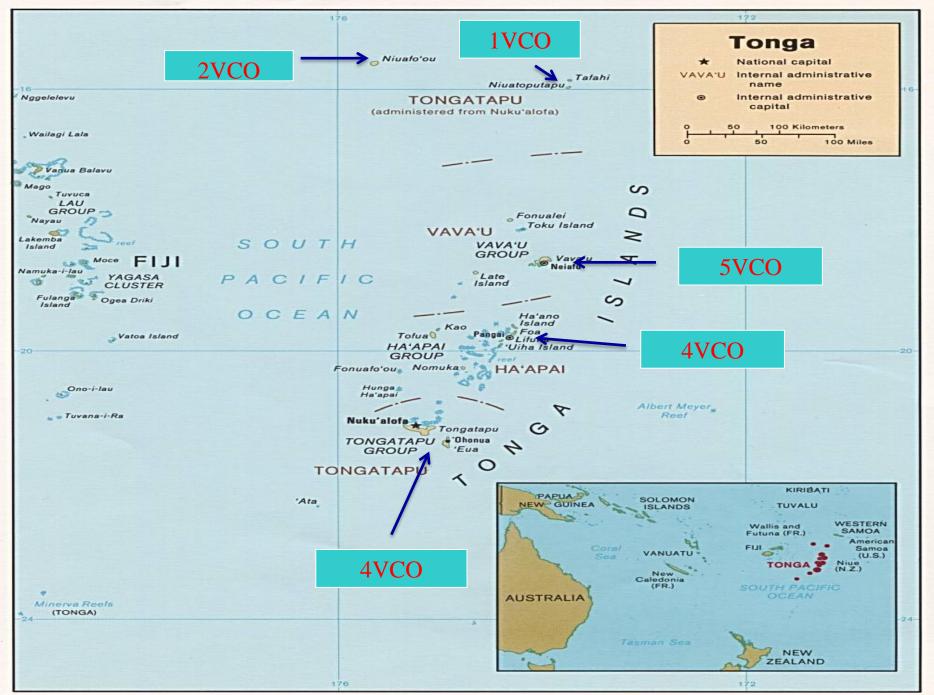
Member from Community Youth Groups

Member from Community Council

VCO Board
Member
-Town Officer
-Youth President
-VCO Manager
-VCO Finance
-Organic Farm Rap

Member from VCO Labour

Member From Organic Farmer





Processing of Virgin Coconut Oil



1. Collecting the coconut form the certify organic farmer only

2. Husking the coconut before buying to the VCO Site







3. Farmer buying their coconut to the VCO unit





Processing of Virgin Coconut Oil



4. Scrape the coconut before putting to dryer sheet





5. Drying the wet coconut in stainless steel





6. Press the dry coconut to produce oil





Processing of Virgin Coconut Oil



7. Virgin Coconut Oil after press





8. Bottling & Labelling





9. Market (International, Locally)



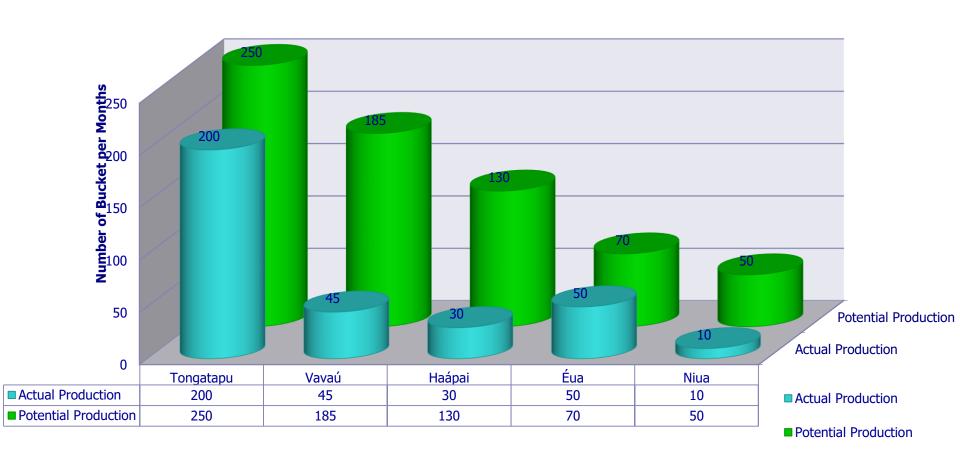






Virgin Coconut Oil Production Potential Chart

TITLE VEO FIUUUCUUI





RESULT Project Impact

- More income generation activities, more job opportunities created in communities.
- Youth practice good and sound financial management.
- Youth start saving .
- More youth engage in small social enterprise (16 VCO Unit).
- More community youth engaging in organic farming.



RESULT Project Impact

- Youth are actively engaged and take ownership of the project.
- Increased number of organic farmer participating in VCO production and activities.
- Youth understand the important of preserving the environment by registering in the organic farming program.
- Organic farming is adopted as an environmental adaptation program.
- Youth are able to influence the Highest Level of Decision Making
- Government fully support the youth action to reduce unemployment.



Project Sustainability Plan

- To have 3000+ grower's certified organic.
- Health/Environment inspector for every VCO Site.
 - Quality Assurance test for every VCO
- Develop 3 coconut by product with 3 international market contract and supplies local hotel and Guest House
 - 5 International Market Contract
 - More training & Community Outreach













Project Sustainability Plan

- Replanting Coconut Tress
- VCO Disaster Risk
 Management plan for every
 VCO Unit
- Increase in production of coconut by product (Soap, Flake, Handicraft, coconut flour etc
- Increase in community
 Awareness regarding
 coconut and Vanilla

