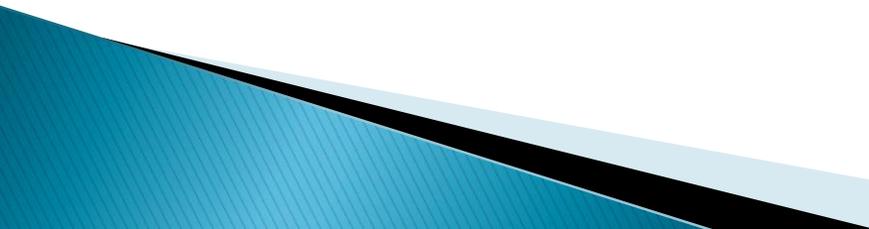


VTT Presentation to Kampala North

23rd January 2012

Outline

- ▶ Introduction
 - Background
 - Objectives of Outbound VTT from D9200 to D5340
 - Team Members
 - ▶ Hospitality and fellowships
 - ▶ Farming Methods and Practices
 - ▶ *Education and other Public institutions*
 - ▶ Lessons
- 

Introduction– Background

- ▶ Global Grant # 25002 Nkondo Adopt a Village
 - Budget at US\$ 114,500
 - Kampala North District 9200 and Torrey Pines (La Jolla) and other collaborating Rotary Clubs in District 5340. US\$ 41,500 DDF, US\$ 21,000 and TRF US\$ 52,000
- ▶ Areas of Focus
 - Disease Prevention and Treatment
 - Water and Sanitation
 - Maternal and Child Health
 - Basic Education and Literacy
 - Economic and Community Development

Objectives of Outbound VTT from D9200 to D5340

- Enhance the technical expertise of the VTT in water, irrigation and farming practices
- Strengthen the mutual cooperation between D9200 and D5340
- Opportunity for cultural exchange

VTT Team members



Philip
Katamba
Team Leader

David Kirunda

Isaac
Karuiki

Isaack Oenga

VTT and the RC hospitality

Highly distinguished hospitality At the Airport



Hospitality -Logistics



Hospitality and fellowships



VTT and the RC hospitality



1. VTT dinner at Prez. Connee Fallbrook RC
2. VTT received by Rotarian Joseph at Imperial Valley

VTT and the RC hospitality



Fellowship with RCs and Leaders

Attended seven rotary fellowships met 100s of friendly Rotarians

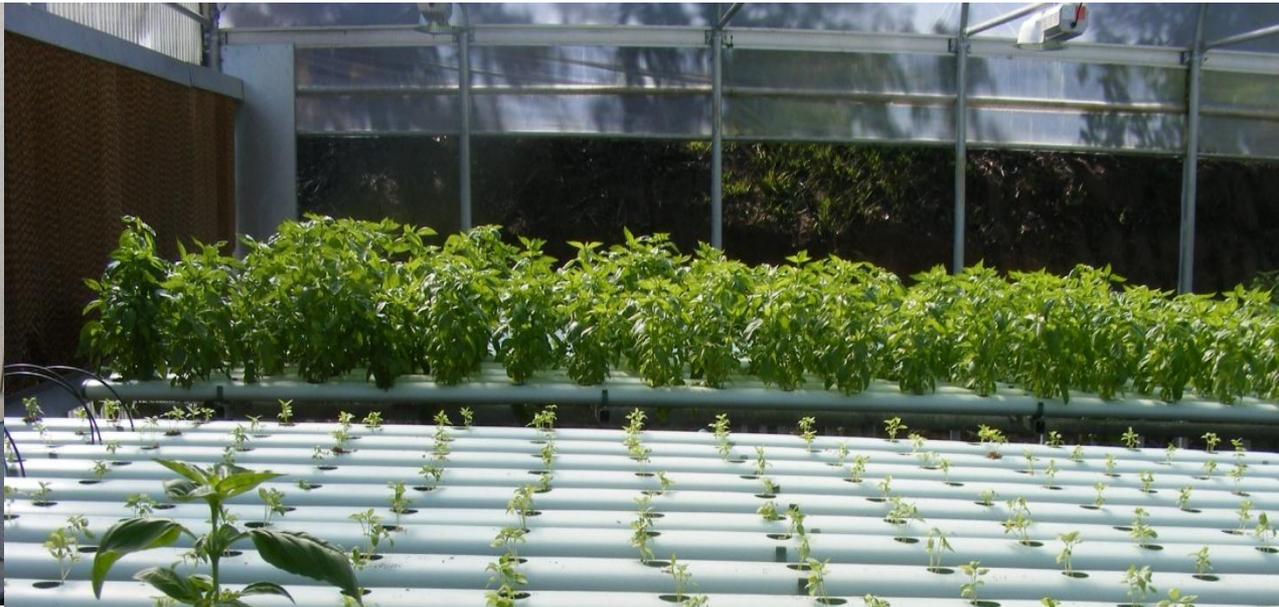


- ▶ VTT exchange banners during Rotary Fellowships
- 1. Valley Centre Rotary Club
- 2. RC of Escondido
- 3. RC of Holtville

District 5340 Conference 2011



Farming Practices and Methods



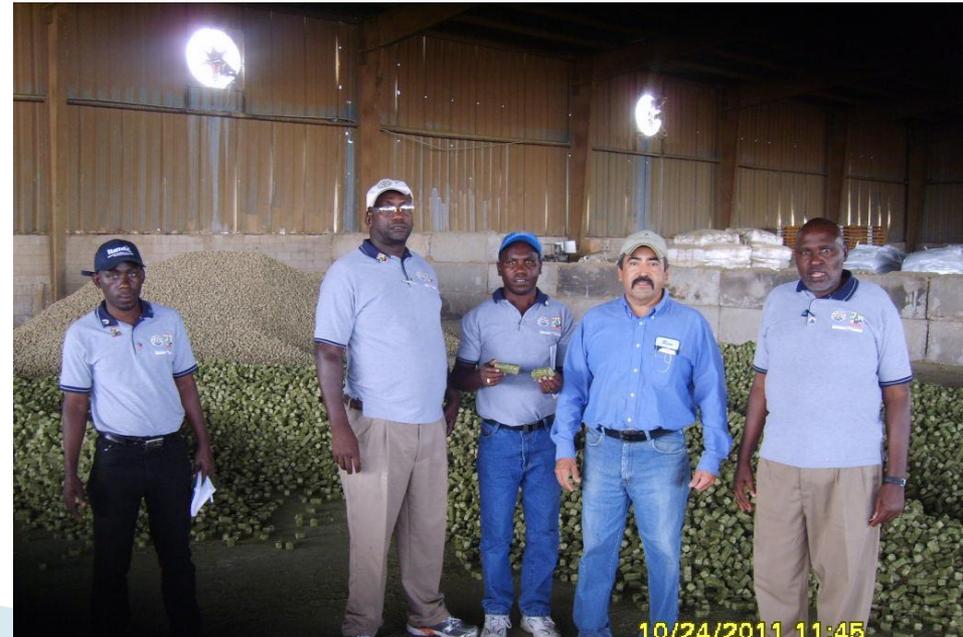
Farming Practices and Methods



Farming Practices and Methods



Farming Practices and Methods



Farming Practices and Methods



Farming Practices and Methods



Farming Practices and Methods

Highly technical firms servicing the Agricultural Activities



1. Solar rains, using little solar energy to provide safe clean water.

2. BSL device that removes



← Tolerance's maintenance farm implements availing heavy duty implements to farmers

Farming Practices and Methods

The team has visited highly specialized agricultural farms



← Arch Acres where crops grown water without soil



← Olive green Houses producing 1000s of different flower species

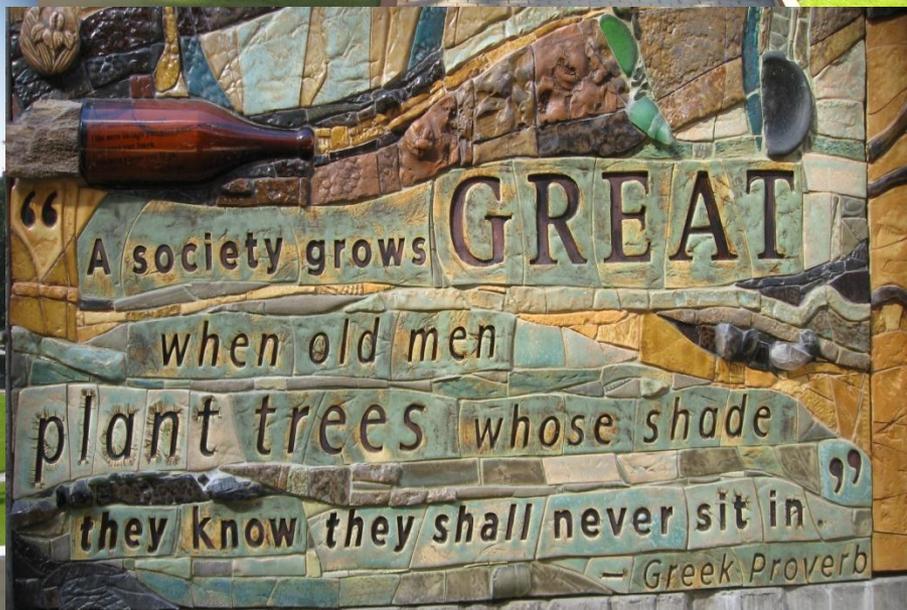


→ Armstrong Eggs Keeping 500,000 layer birds on less Half acre space of land

Education, and other Public institutions



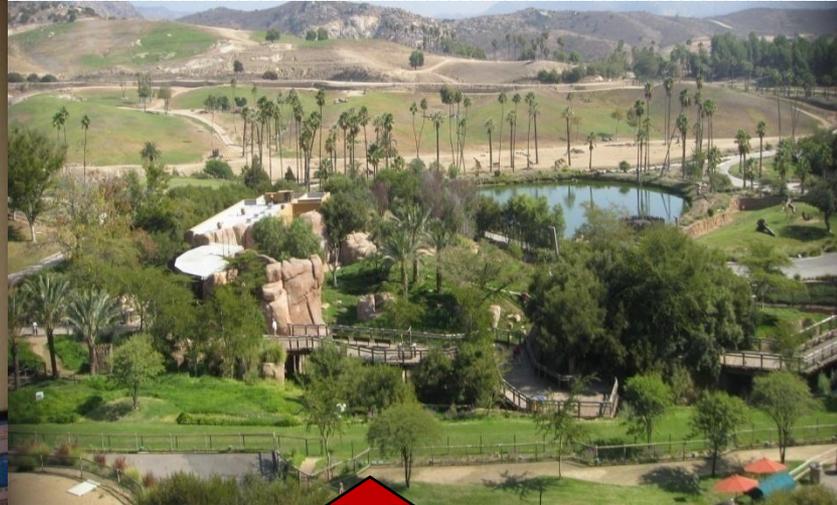
Educational, and other public institutions



Education, and other Public institutions



Education and other Public institutions



- ▶ San Diego Zoological Park
- ▶ VTT with retired Hon. Judge J.R. Milliken at San Pascal Academy Foundation

Lessons

1. Rotary.

Adding value to individuals and
Communities

Model Approaches to Community
Challenges

2. Farm organization, Practice and management.

Precision and Specificity of farm
operations

Research and Development of Useful
practices

Sharing, Transfer and passing on skills

3. Important Technologies, Skills, practices.

Lessons

4. Key Players (Professionals, Private Sector, Policy Makers & regulators.
 - Professionals – Produce useful technologies
 - Private Sector – Develop and make Useful technologies to farming communities at non exorbitant prices
 - Policy Maker – Need to make Pro – poor supporting policies
 - Policy Regulators – Ensure enforcement of the good Policies
 - *It is the duty of me and You (Rotarian) to advocate for mutual interplay of the above Key Players*
5. Community and Change (culture, Norms, Values).

We appreciate

This learning opportunity
The hospitality

The fellowship and

We thank You All