





2024 Series Edition
Part 2/3

### **Getting Set Up...**

1. Rename your zoom Name & Country

Raise Hand

Record

Reactions

Use Raise Hands
When Ready to Speak

2. Mute Mic If Not Speaking

**Session will be recorded** 

Camera on If Possible



























### A Knowledge-to-Action Framework

### The **Network**...



#### **Objectives**

- 1. Raise awareness and share knowledge of climate smart agricultural practices and options for the Caribbean region
- 2. Build a community of interested and engaged actors at the regional and national levels
- 3. Promote enhanced coordination and collaboration among stakeholders across the region
- 4. Translate technical knowledge to practical action on the ground

# 2024 21, August



#### Introduction

Mrs. Nekelia Gregoire Carai

#### Presentation

Mr. Damian Adjodha

#### Open Discussion

**Participants** 



Mrs. Nekelia Gregoire Carai



# Nature-based Solutions (NbS) for Soil & Water Management

#### Presenter



Mr. Damian Adjodha
Agroecosystems Director
New-Flower Regenerative
Garden (NRG)
St. Lucia

## Mr. Adjodha will Share Practical Information on:

- Biointensive Planting Techniques to Intensify Soil Micro-Biome
- Regenerative Methods to Improve Soil Health and Function.
- Agroecological System Strategies to Maximize Utilization of Sun, Soil, and Water Resources.









### CERTIFICATE OF PARTICIPATION

CCRAF 2024 SERIES EDITION

We Proudly Certify that

## Marceline Anderson

Participated in the CCRAF 2024 Three-Part Series Edition on Optimizing Fertilizer Use Efficiency for Crop Production, Nature-based Solutions for Soil & Water Management, and Data-Driven Farm Decisions for Enhancing Productivity & Livelihoods held on July 17, August 21, and September 19, 2024.

Mrs. Nekelia Gregoire Carai

Technical Specilist in Water & Soil Coordinator of the CCRAF IICA



Dr. Chaney St. Martin

International Specilaist in Water & Soil Management **IICA** 









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#### **Social Media**



@CCRAFCaribbean

#### Repository







Part 3/3 Registration