



# **Accelerating Implementation of the National Multisectoral Nutrition Action Plan**

## **Collaboration Model using Smart Simplicity Methodology**

19<sup>th</sup> March 2019



TANZANIA FOOD AND NUTRITION CENTRE (TFNC)

# Presentation Layout

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- ✓ Introduction
- ✓ Need of to **Smart Simplicity Methodology**
- ✓ Operationalization of Smart Simplicity
- ✓ **Collaboration Model**
- ✓ Progress Made
- ✓ Expected Results of Smart Simplicity

# Introduction

- Malnutrition is **still very high at National level** with **great Regional disparities**
- The high levels of malnutrition **persists even in areas rich** in food production
- Both urban and rural areas are **susceptible to high** levels of **undernutrition** and growing levels of **overnutrition**.
- Therefore, it is inevitable that:
  - ✓ A holistic approach to respond and address all forms of malnutrition addressing the root causes
  - ✓ A need of inclusion of (1) multiple responses, (2) actors, (3) disciplines and (4) All levels

# Introduction to Smart Simplicity

- Based on gaps, challenges and success factors identified, **Collaboration Model** through **Smart Simplicity** was adopted.
- With a view to:
  - ✓ **Strengthening enabling environment for nutrition at all levels** with emphasis to **RS and LGA levels**.
  - ✓ **Accelerating implementation of the National Multisectoral Nutrition Action Plan.**
  - ✓ Facilitate collaboration and communication
  - ✓ Advocate for effective Management of data systems
- **Smart Simplicity currently Implemented in Singida (Ikungi DC and Singida DC), Dodoma (Chamwino DC and Bahi DC) and Tanga (Pangani DC)**

# Operationalization of Smart Simplicity

Three elements are proposed to **identify**, **respond** and **leverage responses**

## Collaboration Model

### Nationwide Rollout

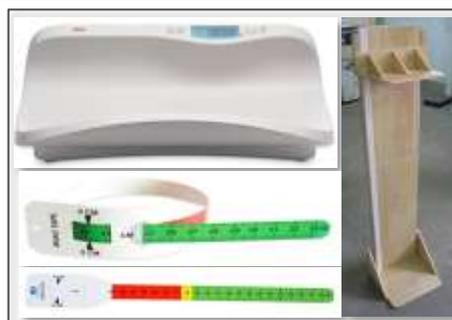


**Goal:**  
**Create culture of sharing and joint accountability** and central initiatives functioning at regional and district level.

Using Multisectoral Nutr. Steer. Committees as a platform

## Data

### Anthro. Equipment Nutr. Data System



**Goal:**  
**Measure district levels of malnutrition (for improving service delivery and impact)**

Roll-out of tools and training to all facilities



**Goal:**  
**Accelerate availability of single set of key nutrition indicators**

Data systems in place

- Nutrition scorecard
- Nutrition Cockpit and Library

## Catalyst Team

### Dedicated Team



**Goal:**  
**Dedicated team to create a dynamic, optimistic, and cohesive efforts that elevates the pace of the implementation of National Multisectoral Nutrition Action Plan**

# Collaboration Model

- It is a **concept** which **embraces the use** of existing system effectively by **bringing nutrition and related sectors** in one platform with a **common vision** of reduction of malnutrition
- **Goal: Create culture of sharing and joint accountability and joint initiatives at council level. Key Features:**
  - ✓ Upholding Teamwork spirit;
  - ✓ Common understanding of scale, magnitude and effects of malnutrition;
  - ✓ Common understanding on the need to realize nutrition targets as narrated in the NMNAP;
  - ✓ Defined and Clear roles and responsibilities;
  - ✓ Effective use of evidence based information for decision making i.e. Nutrition Scorecard
  - ✓ **Effectiveness of Steering Committee (RSs and LGAs)**

# Collaboration Model

## Principles of Collaboration

Transparency

Feedback

Joint accountability

Trust

Action-oriented

Inclusivity



## Key Actors

- Communities
- DNuO / RNuO
- DED / RAS

- SteerCo members
- DPs, CSOs

- Public services
- Other leaders (religious,

private sector etc)

# Availability of Nutrition Data

- This component builds up on the **existing systems** to ensure that there is **enough data and real time evidences** for improved **decision making**

## Anthropometric Tools and Training

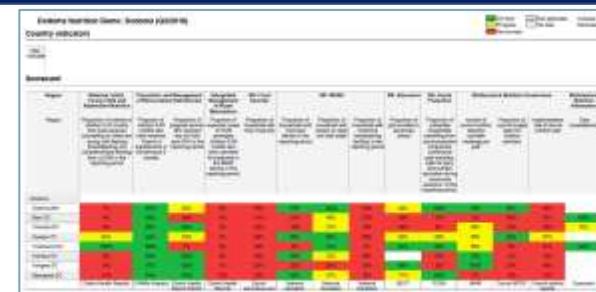


Stakeholder Tracking Tool

- Anthropometric tools to health facility
- Availability of data for nutrition indicators at district and regional level
- Evidence driven actions at all levels

- Real time understanding of who is doing what, where

## Nutrition Scorecard



## Nutrition Report Library

Search for Nutrition Reports

Limit by NMNAP Outcome

- Outcome 1
- Outcome 2
- Outcome 3
- Outcome 4
- Outcome 5
- Outcome 6
- Outcome 7

Limit by region

Region 1: [Dropdown]

Region 2: [Dropdown]

Region 3: [Dropdown]

Region 4: [Dropdown]

Region 5: [Dropdown]

Limit by Development Partner

DP 1: [Dropdown]

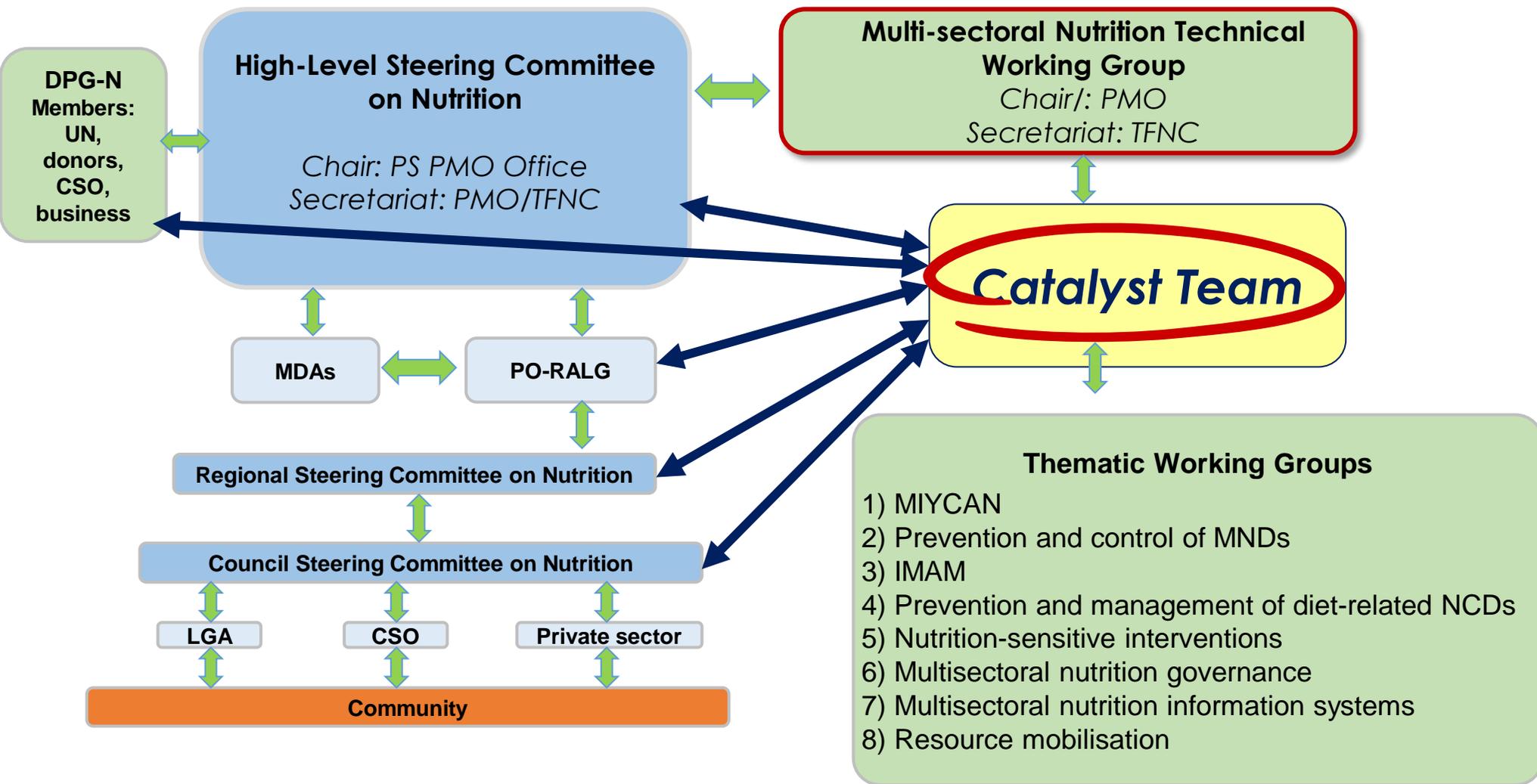
DP 2: [Dropdown]

DP 3: [Dropdown]

DP 4: [Dropdown]

DP 5: [Dropdown]

# Catalyst Team in the NMNAP Architecture



## Progress Made to Date

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1. **Increased awareness** among **members of the MNSCN** on nutrition issues and collaboration among the key nutrition sectors
2. **Increased involvement** of Regional Teams in Tanga, Dodoma and Singida on SmaSi activities
3. Strategic **involvement of local influential members of the community (Councillors and Religious Leaders)** on SmaSi activities in Ikungi and Chamwino
4. Increased use of **local radios for nutrition messages** in local communities
5. Designing of **nutrition cockpit**, which facilitate accessibility of nutrition information and **knowledge sharing**.
6. **Acquisition of anthropometric equipment's** for all health facilities in Chamwino DC

# Expected Results of Smart Simplicity

## Short term (2018-2019)

- ❖ **Evidence of increased collaboration** towards stunting reduction in pilot districts, between sectors, partners and other important actors in the community
- ❖ **Visibility for all stakeholders** at national level on NMNAP progress and other nutrition-related data, e.g. (who is doing what, where), learnings and best practices
- ❖ **Active feedback loop** established between PMO, PORALG, Catalyst Team, Thematic Working Groups and partners
- ❖ For the 5 pilot districts, **enhanced availability and accessibility of nutrition and related data**

# Expected Results of Smart Simplicity

## Medium term (2019-2020)

- ✓ **Evidence-based decision-making**
- ✓ **Increased Multi-sectoral collaboration at all levels:** sectors at RSs and LGAs (through MNSC and joint planning)
- ✓ **Increased program impact** due to **improved coordination** through best practice and **data sharing**
- ✓ **Increased awareness** of consequences of all forms of malnutrition at all levels including the community

## By 2021

- ✓ **100% coverage of anthropometric equipment** across all facilities in Tanzania
- ✓ **Achievement of NMNAP targets** (including reduction of under-5 stunting level **to 28%**)

# Next Steps

- Development of **Collaboration model tool kit** which will be used as a national guidance on multisectoral collaboration
- Quarterly M&E & follow up visit to **establish 3 regional catalyst teams** in Dodoma, Singida and Tanga
- SmaSI team to discuss with MSD, MoH, UNICEF and other stakeholders on **availability of anthro tools through MINS thematic working group meeting** (using the available data)
- Conduct new **WHO growth standard training** in **Chamwino (Comprehensive distribution of anthro. Equipments)**
- Operationalization of nutrition cockpit **(Uploading contents)**, which is accessed through TFNC website (<http://www.tfnc.go.tz> )

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