



MICRONUTRIENT POWDERS CONSULTATION
Lessons Learned for Operational Guidance

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Objectives and Expected Results

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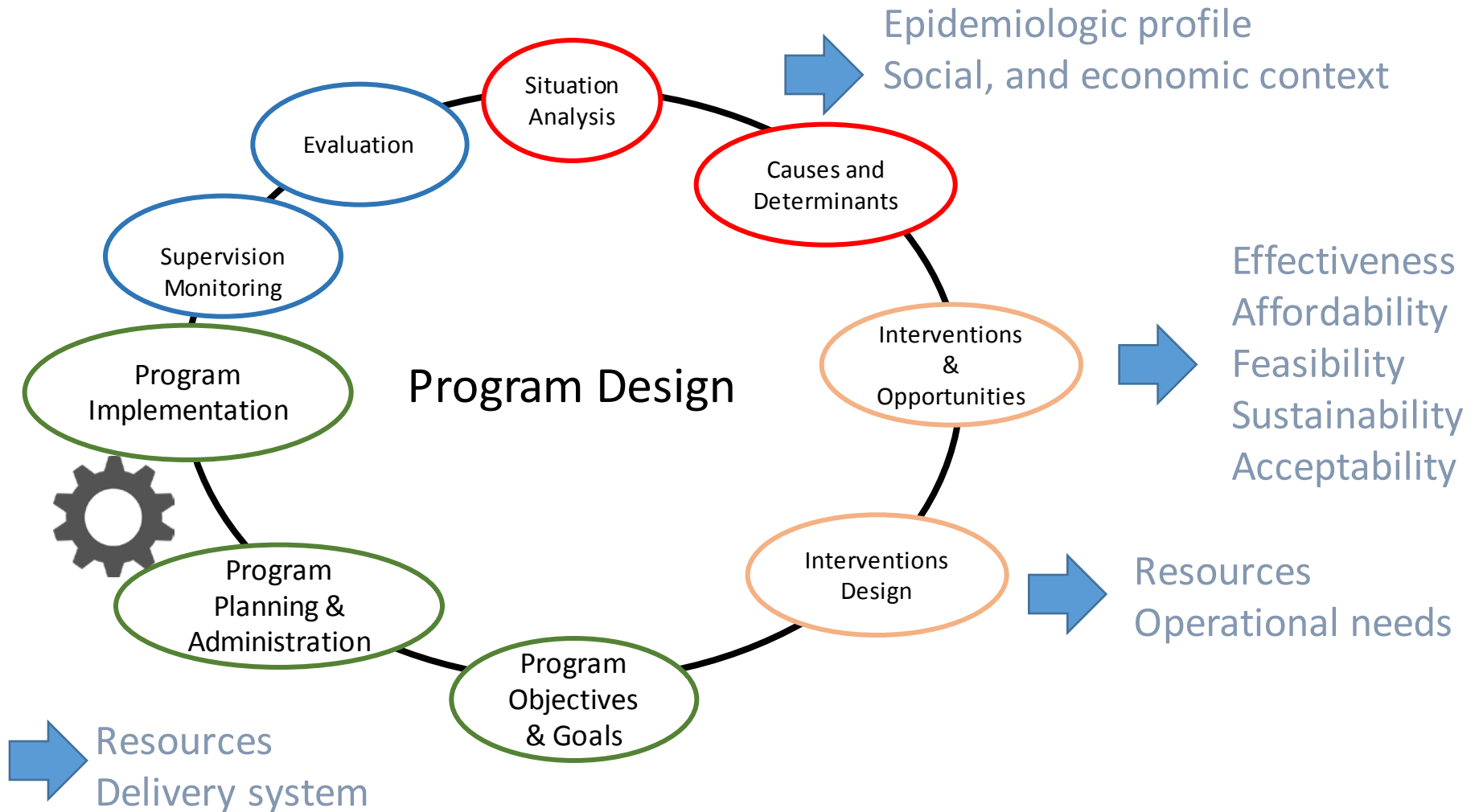
October 19, 2015

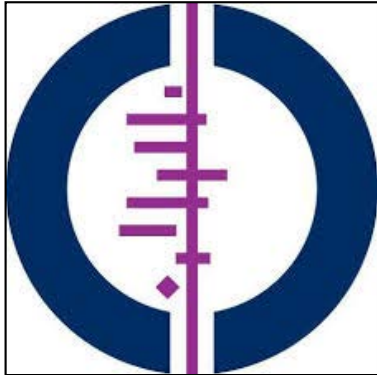
Aim & Purpose

- The aim of this consultation is to summarize, review and analyze real experiences in micronutrient powder (MNP) programming to children 6-23 months of age.
- The purpose is to provide contextualized operational guidance to USAID missions



Program development and implementation





World Health Organization

Guideline:

Use of multiple micronutrient powders for home fortification of foods consumed by infants and children 6–23 months of age

World Health Organization


Essential Nutrition Actions

IMPROVING NUTRITIONAL STATUS, WEIGHT AND YOUNG CHILD HEALTH AND NUTRITION

World Health Organization

PROGRAMMATIC GUIDANCE BRIEF ON USE OF MICRONUTRIENT POWDERS (MNP) FOR HOME FORTIFICATION

Home Fortification Technical Advisory Group HF-TAG



Prepared for HF-TAG implementation guidelines by:


WHO, UNICEF, MIM, SGHI, ICMR, EDC, LICBAVIS, gain

HF-TAG MANUAL ON MICRONUTRIENT POWDER (MNP) COMPOSITION


Home Fortification Technical Advisory Group HF-TAG

GUIDELINES AND SPECIFICATIONS FOR DEFINING THE MICRONUTRIENT COMPOSITION OF SINGLE SERVE SACHETS FOR SPECIFIED TARGET POPULATIONS IN LOW- AND MIDDLE-INCOME COUNTRIES WITH HIGH PREVALENCE OF ANAEMIA AND MICRONUTRIENT DEFICIENCIES

JULY 2013



WHO, UNICEF, MIM, SGHI, ICMR, LICBAVIS, gain



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A MANUAL FOR DEVELOPING AND IMPLEMENTING MONITORING SYSTEMS FOR HOME FORTIFICATION INTERVENTIONS

Home Fortification Technical Advisory Group HF-TAG

APRIL 2013



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The challenge

- Define essential components that should be included in any MNP's program to ensure national-ownership, context specificity, and sustainability.

