

Photo: PATH, Evelyn Hockstein

Maximising the Quality of Scaling Up Nutrition (MQSUN) Overview

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About MQSUN

- The Maximising the Quality of Scaling Up Nutrition Programmes Framework (MQSUN) is a DFID-funded consortium of partners, led by PATH, collaborating to scale up DFID nutrition programs globally.
- MQSUN is a four year project spanning from February 2011 through February 2015.
- MQSUN aims to provide DFID with technical services to improve the quality of nutrition-specific and nutrition-sensitive programmes.
- MQSUN provides global support to DFID. Since inception the project has worked in the following 22 countries:
 - Bangladesh, Benin, Burkina Faso, Chad, DRC, El Salvador, Ethiopia, Ghana, India, Indonesia, Kenya, Madagascar, Malawi, Mozambique, Nepal, Nigeria, Pakistan, Rwanda, Sierra Leone, Tanzania, Yemen, Zambia

Our Partners

- Aga Khan University
- Agribusiness Systems International
- ICF International
- Institute for Development Studies
- Health Partners International, Inc.
- PATH
- Save the Children UK

MQSUN Calldown Activities

- Nutrition Audits
- Business Cases
- Knowledge Management and Dissemination
- Operations Research
- Impact Evaluations
- Analysis of Governance and Political Economy
- Capacity-Building
- Costing and Financial Tracking



Photo: David Jacobs

Nutrition Event Phase III Status Report & Progress Update

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Supporting SUN Secretariat – History

Phase I – Supporting Movement of Scaling Up Nutrition

- What would it cost to scale up nutrition working with SUN countries and networks
- Development of a methodology to review the country costed plans (Aggregated Costing Tool, or ACT)
- 16 costed plans reviewed
- Results presented in the Brussels SUN meeting (March 2013)
- Partners: ICFI, HPI and PATH
- Timeline: 2 months

Bangladesh, Benin, Burkina Faso, Haiti, Kenya, Madagascar, Malawi, Mozambique, Nepal, Rwanda, Senegal, Sierra Leone, Tanzania, the Gambia, Uganda, Yemen

Phase II – Country visits to get a better understanding of the plans and costing

- -Pilot testing of the costing (ACT) Kenya
- -Country visits 8 countries (Nepal, Bangladesh, Indonesia, Sierra Leone, Burkina Faso, Madagascar, Malawi, Rwanda)
- -Continued desk reviews 21+ countries
- -Results presented at the G8 Nutrition for Growth event in London, June 2013

-Partners: ICFI, HPI, and PATH

-Timeline: 8 months





Phase III (ongoing)

Technical support and assistance to the SUN Movement and specifically to SUN countries to accelerate action to tackle childhood undernutrition



Five key areas of support:

Area 1 - Reviewing policy legislation and developing plan summaries

Area 2 – Organizing and implementing the Common Results Framework (CRF) based on the country action plans

Area 3 – Tracking finances and mobilizing resources

Area 4 - Aggregating and documenting the lessons learned

Area 5 - Disseminating the work at global events and with global networks

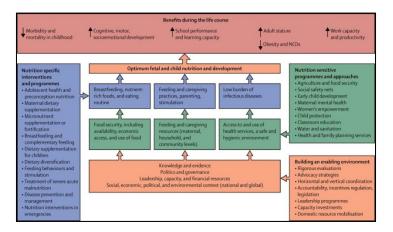
Timeline: 12 months



SUN support area 1: Policy and legal framework analysis

Assess the policies, strategies, plans, and implementation tools (i.e., programmes and instruments) for engagement in nutrition-related issues at the political level and mobilisation of funding.

El Salvador - Analysis of institutional frameworks to better understand the extent of inter-sectoral coordination





SUN support area 2 : Development of Common Results Framework

- Contextual analysis (Yemen and Ghana)
- Food and nutrition security situational analysis (Yemen and Ghana)
- Stakeholder mapping (Yemen)
- Support with setting priorities and targets (Yemen and Ghana)
- Support for the development of a monitoring and evaluation framework (Benin)



Chad

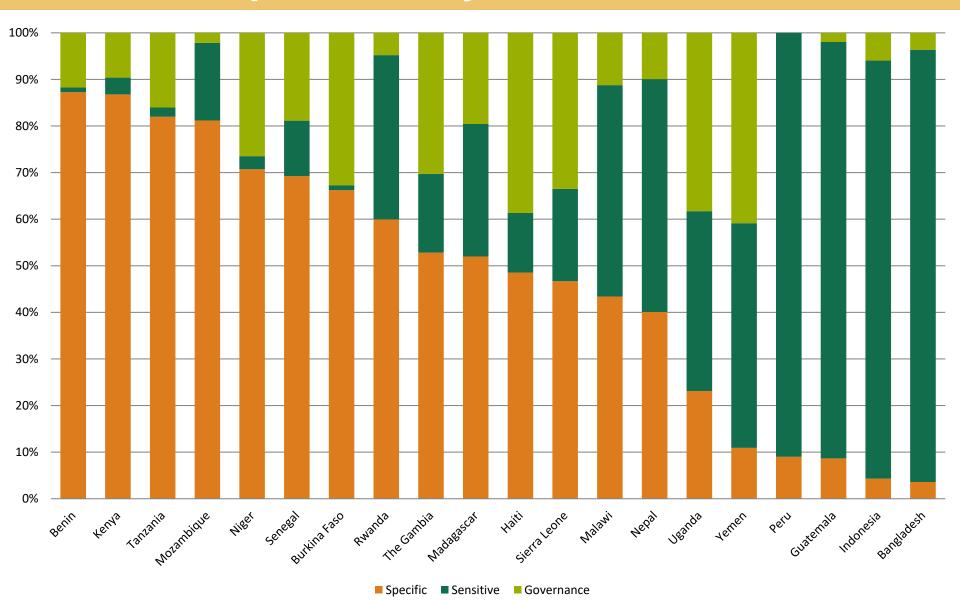
SUN support area 3: Financial tracking and costing

- Assess existing tools and systems
- Provide tools and/or recommendations for financial tracking mechanisms aligned with national nutrition planning.

Malawi (existing resource tracking)
Ghana



Overview - plan variety





SUN support area 4: Aggregation and documentation

- Documentation of lessons learned
- Support and feedback on preparation of documents for workshops and forums

Synthesis report – May 2014

Planning and costing for the acceleration of actions for nutrition: experiences of countries in the Movement for Scaling Up Nutrition

The synthesis provides a basis for identifying priority areas for investment in each country.

http://scalingupnutrition.org/wp-content/uploads/2014/05/Final-Synthesis-Report.pdf



SUN support area 5: Dissemination and Global Network Communications

- Participate in international events
 - Nairobi workshop on costing
 - Benin workshop (follow-on to Nairobi workshop)
 - Global gathering
- Participate in conference calls and communications with the Global Network

HEART website

*Health & Education Advice & Resource Team

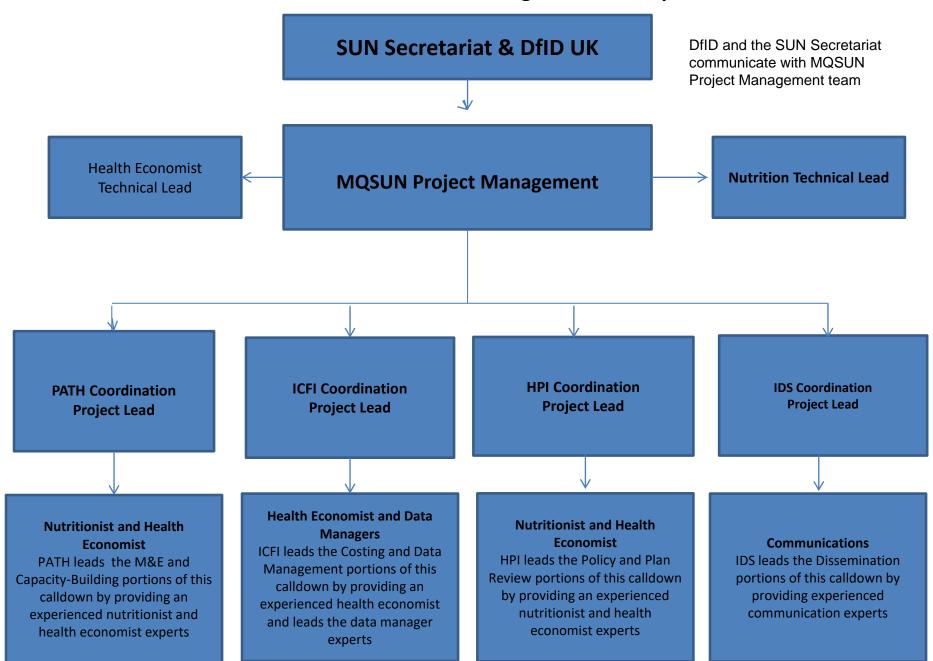
http://www.heart-resources.org/topic/nutrition/

SUN website

http://scalingupnutrition.org/

Nutrition Event Phase III Algorithm for obtaining and completing SUN requests SUN provides TOR/Request to MQSUN Management team (SMS will involve MQSUN in initial discussion with countries, as necessary) MQSUN Management shares initial TOR/Request with partners MQSUN Partner Leads participate in a call with Country Leads to discuss the **TOR** details of TOR/Requests and develop an accurate mapping of next steps **Development & Planning** Partners submit their team and budget to MQSUN Management for approval MQSUN Management and Contract/Finance team review the submission and approve the team to implement the TOR Final EOI approval received Team Lead coordinates the workplans and implements the assignment **Implementation Deliverables submitted to the MQSUN Management tam Deliverables** Dissemination MQSUN Management submits the final deliverables to the SUN

Nutrition Event Phase III Organization Map



Case Study: Ghana



Photo: Ghana Health Service/Nutrition

Supporting Ghana in planning, costing, and financial tracking of their nutrition strategy: *Technical Support and Assistance to the SUN Movement*

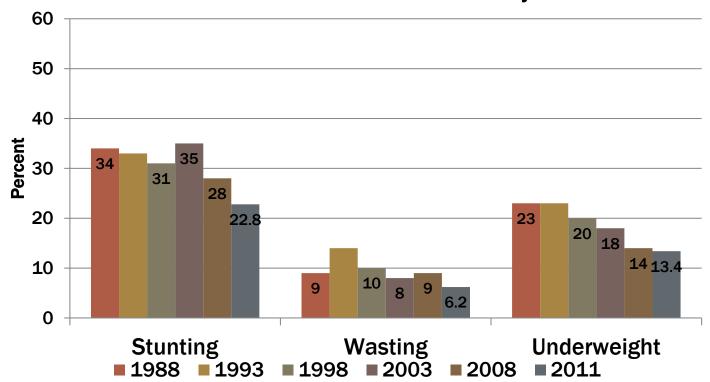
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Objectives

- Support planning and prioritization of nutrition-sensitive and nutrition-specific interventions as well as governance
- Support costing of the nutrition strategy
- Develop mechanisms for tracking nutrition expenditures
- Ascertain gaps in nutrition funding
- Develop financial scenarios in support of scaling up nutrition

Some reduction in malnutrition rates, but still more than 1 in 5 children in Ghana is stunted...

Nutritional Status of Children under 5 years



- 11% of children are born with low birth weight (<2,500 grams)
- Anaemia prevalence in children under 5 is 57% (MICS 2011), a
 decline from the 78% in GDHS 2008 but still above the WHO cutoff point of 40% for a severe public health problem
- Anaemia prevalence is alarming in Upper West (81.5%) Upper East (77.5%), and Northern (81.2%) regions
- Women 15—49 years: Anaemia prevalence has worsened, increasing over five years from 45% in 2003 to 59% in 2008 and occurring in about 70% of pregnant women

Objectives of the National Nutrition Policy

- 1. To increase coverage of high-impact nutrition-specific interventions that ensure optimal nutrition of Ghanaians throughout their life cycle, with special reference to maternal health and child survival
- 2. To ensure high coverage of nutrition-sensitive interventions to address the underlying causes of malnutrition
- 3. To reposition nutrition as a priority multi-sectoral development issue in Ghana



Steps in the process

- Review of existing literature, nutrition policies and strategies, sectoral policies and strategies, surveys, national and district data, sectoral budget reports, and financial tracking tools and supporting information.
- Contextual analysis of the Ghana nutrition situation and prioritization of specific nutrition interventions and nutrition-sensitive approaches. This includes development of an operational plan derived from a common results framework for Ghana.
- Adaptation of costing and budgeting tools and costing of the national plan and district plans.
- Scenarios for scale-up.

Contextual analysis Theoretical Framework

Nutrition Sensitive Sector

Health

Environment and Water

Education

Social Protection

Agriculture

Literature Review and Modeling

 Selected outcomes delivered through nutrition sensitive channels for literature search.

 Used data available at the national level to model associations of outcomes with contextual factors.

3.Used data available at the national level and in the literature review to model associations of interventions with outcomes. Outcome Areas

Exclusive Breastfeeding [EBF for 0-6 months]

Complementary Feeding [minimum acceptable diet]

Maternal Nutrition [low birth weight and dietary patterns]

Family Planning [Contraceptive use]

Diarrhea incidence [diarrhea rate] Predictors

Strong or Weak Associations for decision making

Child indicators:

- Diarrhoea and illnesses
- Seeking treatment for child fever
- No health insurance

Household indicators:

. .

- Education level of the household head (below middle/secondary education)
- Not having piped drinking water at the house,
- Open defecation as well as food hygiene
- Larger household size and number of children,
- Low percentage of girls in the household attending school

- Delivery outside a health facility and by untrained attendant
- Low level (or no education) of mother's education (stunting was lower if mother attended middle/secondary school)
- Mother never having had health insurance Limited exposure to media
- Not receiving Intermittent Preventive Treatment in pregnancy for malaria at ANC
- The poorest households on the wealth index quintiles were more likely to have a stunted child
- Some cases the wealthiest still have a high stunting level in regions)

Geographic area:

Wealth index:

Maternal indicators:

- > Children living in rural areas were more likely to be stunted
- Children living in Northern, Upper East has more likely to be stunted
- Areas of poor sanitation (open defecation and lack of piped water)



Priorities for scaling up

What: Interventions: Conceptual analysis

Who: Children (1000 DAYS), adolescents, WIRA

Where: Evaluate the three northern regions, highlight other

regions; rural; urban pockets

When: Timeframe

Governance: Strengthen district-level systems for nutrition

data, development M&E

Common Results Framework

The intergenerational transmission of growth

Child growth

failure/ death

Early pregnancy

Small adult

waman.

failure: When to intervene in the life cycle

National Planning Commission

Result (R) 1.1. Multi-sectoral commitment and resources for nutrition are increased R 1.2. Nutritional information management and data analysis strengthened R 1.3 Nutrition capacity of implementing agencies is strengthened

Health

R 2.1 Maternal Infant Young Child MIYC micronutrient status improved R 2.2 MIYC feeding practices improved R 2.3 IYC Acute Malnutrition appropriately managed R 2.4 No increase or reverse trend in overweight and obesity among at risk population groups

WASH

R3.1 Use of improved sanitation facilities R 3.2 Use of soap to wash hands R 3.3 Use of treated drinking water R 3.4 Use of improved drinking facilities

Agriculture and Fishery

Low Birthweigh

R7.1 Increased availability of animal/fishery food sources R7.2 Increased availability of non-staple nutritious foods R7.3 Increase safety of nutritious foods

ery

Law implementation R 8.1 Maternity leave for 6 months R 8.2 BMS code enforced R 8.3 Food standards updated and implemented

Low weight &

reight in teenagers

Small adult men

Education

R 4.1 Adolescent girl's nutrition awareness and behaviours improved R 4.2 Nutritional status of adolescent girls improved including micronutrient status R 4.3 Primary and secondary school completion rates for girls increased

Markets/Local Government

R 5.1 Functioning markets with affordable nutritious foods R 5.2 Local resources increasingly mobilized to accelerate the reduction of maternal and child malnutrition

Social protection

R 6.1 Increased access to affordable nutritious food R 6.2 Increased access to health and nutrition services

Public Private Partnership

R 9.1 Increased access to affordable fortified foods R 9.2 Increased access to affordable soap R 9.3 Increased access to affordable water filters R 9.4 Increased access to safe and affordable nutritious foods

Example of operational activities

Priority Interventions	Target Groups	Lead budget holder	Lead implementing MDA	Policy measures	Other collaborators
Policy Objective 1: Increased coverage of high-impact nutrition-specific interventions along the life cycle specifically for maternal health and child survival					
Outcome/Operational ac for micronutrient supple	•	l facility-based and ex	tended outreach	services	

THANK YOU