

HGSF Home Grown School Feeding Developing Local Agriculture, Nourishing Young Minds.



Home Grown School Feeding: A CAADP Pillar 3 Flagship

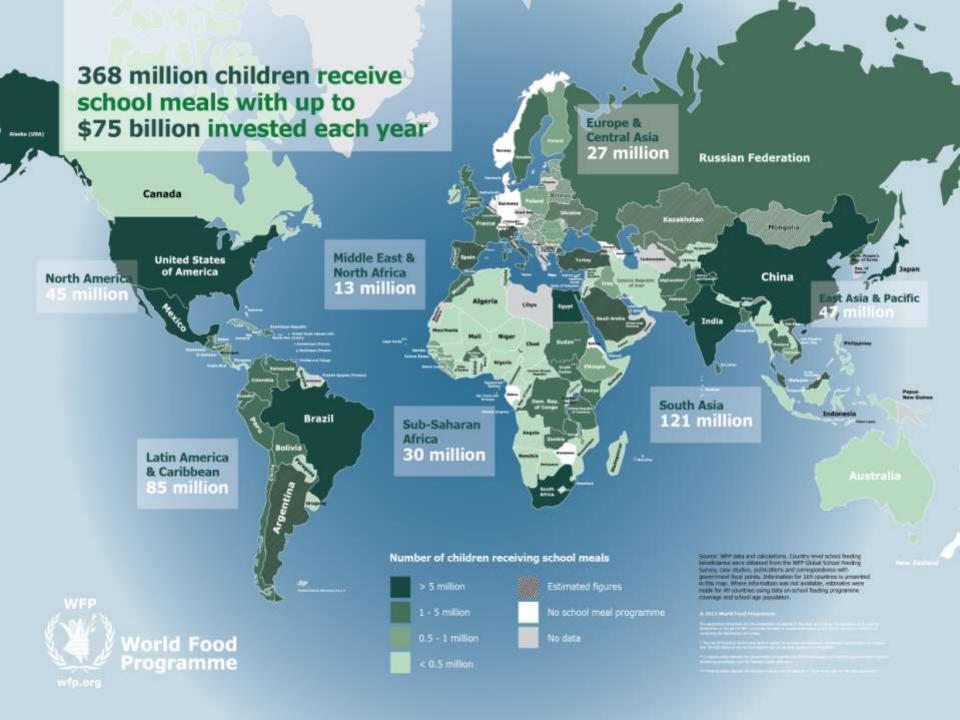
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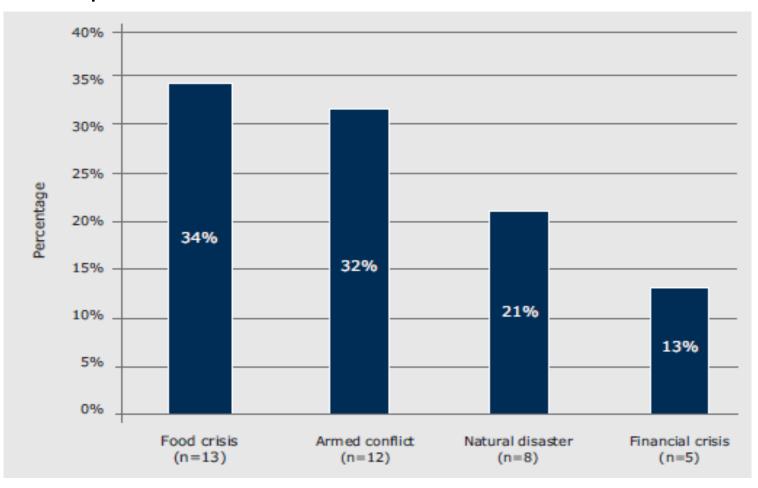


Key Iviessage #1: School feeding is present in almost all countries

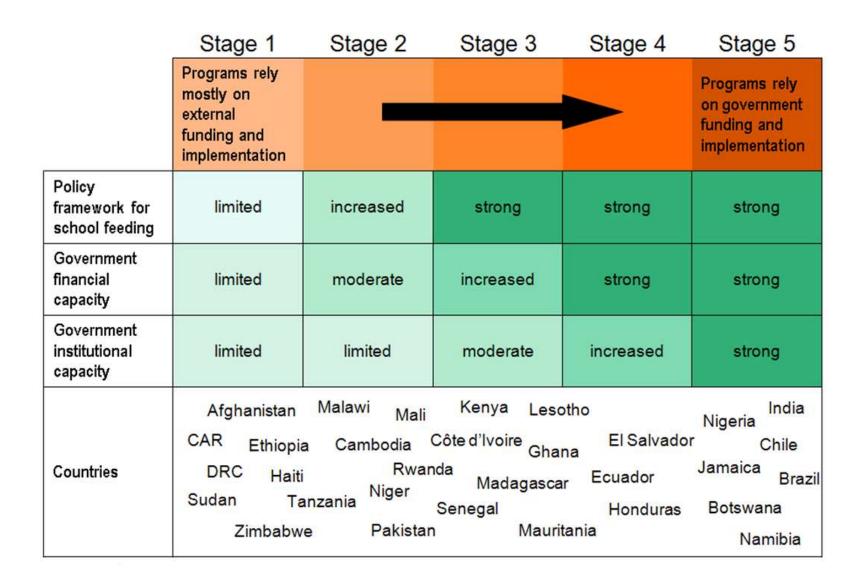
- About 368 million children get a meal at school every day around the world
 - ~ 1 out of every 5 children
 - Based on a sample of 169 developed and developing countries and including pre-primary-, primary- and secondary-school children
- School feeding programmes are big business worldwide, ~US\$ 75 billion.
 - Most of the investment comes from government budgets.
- School feeding programmes are just part of a childcentric approach

Key Message #2: School feeding has emerged as a key safety net since 2008

In the past 5 years, 38 countries have scaled up SF in response to crises:



School feeding transition



(Source: Bundy et al., 2009)

Linking agriculture, education, health and nutrition

- In 2003 African governments included nationally sourced school feeding in Comprehensive Africa Agriculture Development Programme (CAADP)
- Concept: harness structured demand from school food provision
 - Win-win for farmers and school children
- NEPAD launched Home-Grown School Feeding programme, with 12 countries invited to implement pilots:
- HGSF is one of 4 flagship programmes in CAADP
 Pillar 3

Objective of the HGSF

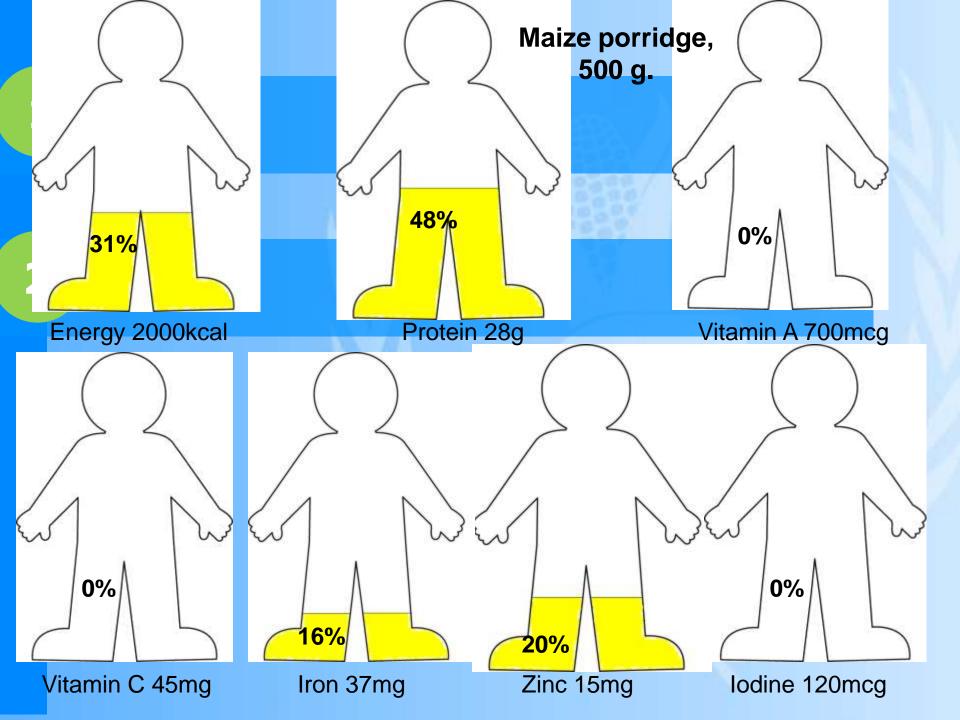
- The overall objective of the HGSFP is to:
 - Act as a vehicle for promoting local development and fighting food & nutrition insecurity and disease
 - Link local small producers to markets (schools) and stimulate agriculture production and development
- Within education, the purpose of HGSF is to;
 - Increase enrolment
 - Promote regular school attendance and retention
 - Improve children's learning capacity, and learning outcomes
 - Enhance gender equality

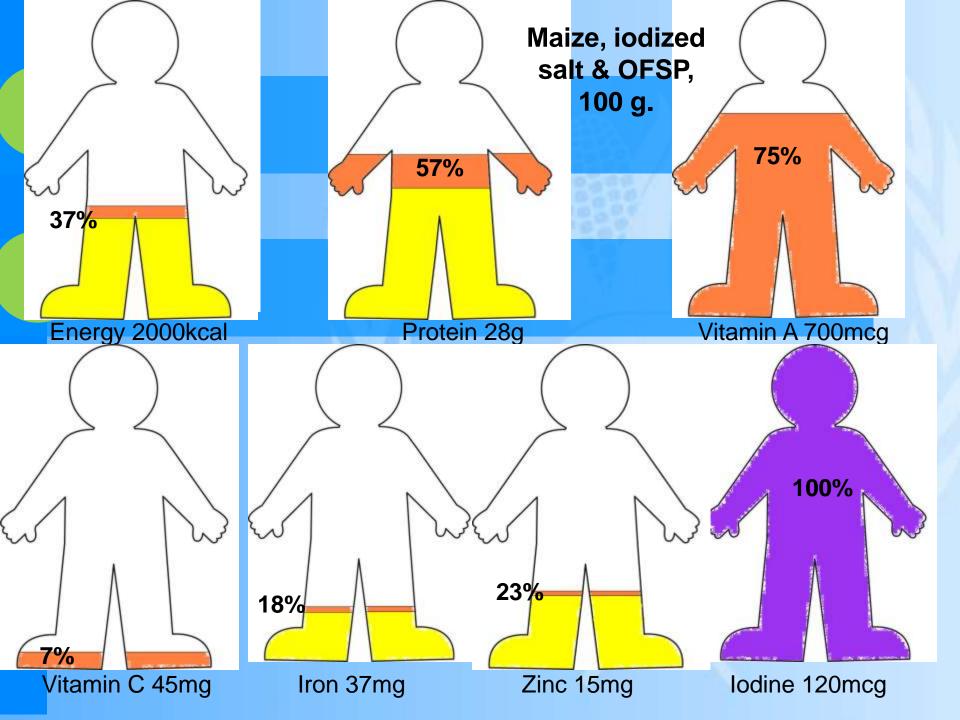
Examples of trade-offs across the supply chain: food production side

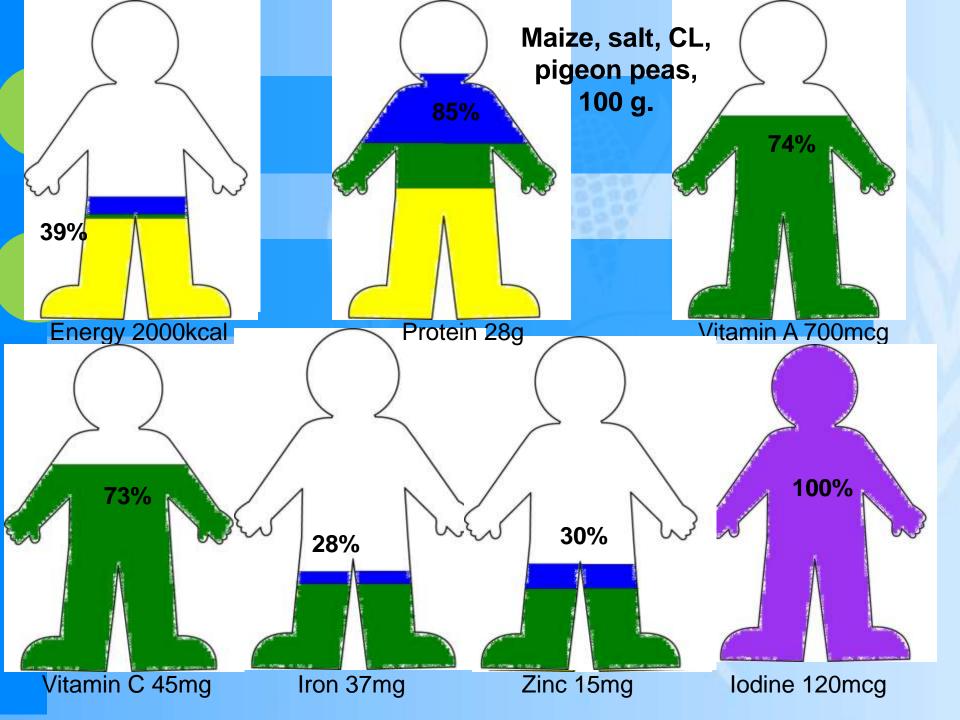
- SF design options shape demand for small-holder products
 - Food quantities?
 - Food types and nutritional content?
 - Processing requirements/standards?
 - Geographic distribution?
- Linking HGSF demand to small-holder production
 - Quality?
 - Locality?
 - Seasonality?
 - Procurement modalities?
 - Defaults?
 - Costs?
 - **–** ...

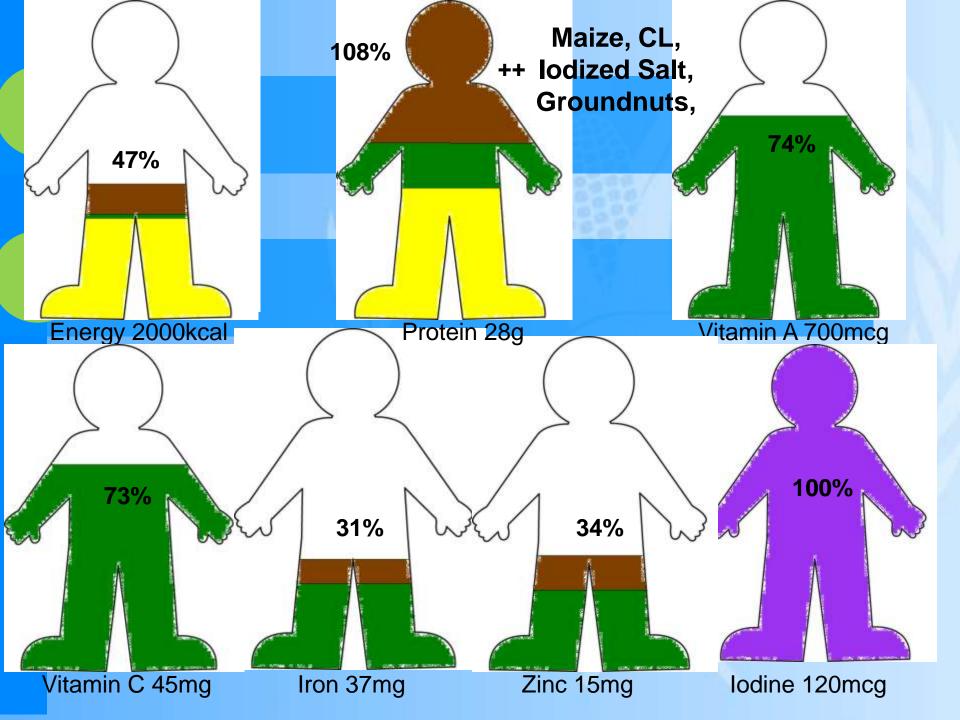
The menu planner

Using menu planning to improve nutrition and help create demand for different commodities









Moving forward

- 1. Can the local community provide a nutritionally balanced food basket?
- 2. Can the agricultural community produce enough produce for this market?
- 3. Can the school feeding market help improve small holder farmer livelihood, rural economy and get kids back into school?