GLOBAL LEARNING AND EVIDENCE EXCHANGE

CLIMATE-SMART AGRICULTURE

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U.S. Government

Global Food Security Strategy

FY2017 – FY2021

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GLOBAL FOOD SECURITY STRATEGY

Strategy developed over 10 weeks by 11 Feed the Future agencies and departments.

- **External consultations held** with key non-governmental and private sector stakeholders
- **Reflects learning and analysis** over the past year


- Includes **implementation plans** for individual agencies and departments outlining each’s financial, technical and in-kind contributions to the strategy for FY17
- Builds on Feed the Future experience and reflects changes in global context since 2009
NEW RESULTS FRAMEWORK 2017 TO 2021

**Goal:** Sustainably reduce global hunger, malnutrition, and poverty

**Objective 1**
Inclusive and sustainable agricultural-led economic growth
- IR 1: Strengthened inclusive agriculture systems that are productive and profitable
- IR 2: Strengthened and expanded access to markets and trade
- IR 3: Increased employment and entrepreneurship
- IR 4: Increased sustainable productivity, particularly through climate-smart approaches

**Objective 2**
Strengthened resilience among people and systems
- IR 5: Improved proactive risk reduction, mitigation, and management
- IR 6: Improved adaptation to and recovery from shocks and stresses

**Objective 3**
A well-nourished population, especially among women and children
- IR 7: Increased consumption of nutritious and safe diets
- IR 8: Increased use of direct nutrition interventions and services
- IR 9: More hygienic household and community environments

**Cross-Cutting Intermediate Results (IR)**
- CC IR 1: Strengthened global commitment to investing in food security
- CC IR 2: Improved climate risk, land, marine, and other natural resource management
- CC IR 3: Increased gender equality and female empowerment
- CC IR 4: Increased youth empowerment and livelihoods
- CC IR 5: More effective governance, policy, and institutions
- CC IR 6: Improved human, organizational, and system performance

**Effective response to emergency food security needs**

**Complementary Results**
Long-term food security efforts benefit from and contribute to complementary work streams that promote:
- Economic growth in complementary sectors
- Healthy ecosystems and biodiversity
- Stable, democratic societies that respect human rights and the rule of law
- A reduced burden of disease
- Well-educated populations
## Illustrative Activity Outcomes: Building Blocks to Achieve Our Goals

### Objective 1
- Increased sustainable productivity of all types of small-scale producers (also Obj 2)
- Stronger inclusive market systems (also Obj 2)
- Increased access to business development and financial services (also Obj 2)
- Improved infrastructure, including digital and other ICT solutions (also Obj 2)
- More efficient land, water, and input use
- Technology and innovations developed through research and adapted to local conditions
- Increased access to and wide adoption of inputs, and other technology and innovation
- Expanded access to knowledge through agricultural extension
- Increased access to market infrastructure, such as improved storage systems and basic retail marketing structures
- Reduced time and cost of moving goods across borders
- Improved quality of produce that meets market standards

### Objective 2
- Increased use of risk management services and practices
- Improved safety nets (also Obj 1,3)
- Improved social capital (also Obj 1, 3)
- Diversified livelihood risk (also Obj 1)
- Expanded livelihood opportunities (also Obj 1)
- Application of risk reduction tools such as improved water management and drought/flood tolerant seeds (also Obj 1)
- Increased household and community assets, including savings
- Improved access to communal natural resources
- Improved use of early warning information
- Increased access to hazard, index, and other insurance
- Increased adoption of climate-smart practices (also Obj 1)

### Objective 3
- Improved access to diverse and nutritious foods
- Increased demand for diverse and nutritious foods
- Improved access to nutrition services
- Improved demand for health services
- Improved infant and young child feeding practices and women’s diets
- Increased commercial production of safe and nutritious food products, including fortified food (also Obj 1)
- Increased availability of evidenced-based food information for consumers (also Obj 1)
- Improved food safety systems (also Obj 1)
- Improved safe handling practices (also Obj 1)
- Improved access to clean water
- Improved access to sanitation
- Schoolchildren nourished through school feeding programs (also Obj 2)
- Improved access to handwashing facilities

### Cross-Cutting Intermediate Results

**CC IR 1** Strengthened global commitment to investing in food security
- Increased public and private investment in food security
- Strengthened bilateral and regional investment platforms

**CC IR 2** Improved climate risk, land, marine, and other natural resource management
- Improved land and soil management
- Improved sustainable management of wild fisheries
- Improved and sustainable utilization of ecosystem services

**CC IR 3** Increased gender equality and female empowerment
- Increased women’s leadership skills and opportunities
- Increased women’s decision-making power
- Strengthened women’s access to financial services

**CC IR 4** Increased youth empowerment and livelihoods
- Improved youth entrepreneurial skills
- Improved access to nutrition services for adolescent girls

**CC IR 5** More effective governance, policy, and institutions
- Natural resource governance, including land and marine tenure
- Improved evidence-based policies
- Improved institutional architecture
- Improved mutual accountability systems
- Well functioning sanitary and phyto-sanitary systems
- Strengthened regional harmonization

**CC IR 6** Improved human, organizational, and system performance
- Improved research, policy, regulatory, education, finance, data, and extension systems
- Improved skills for producers, scientists, civil society, private sector, and government actors
- Promotion of science, technology, and innovation