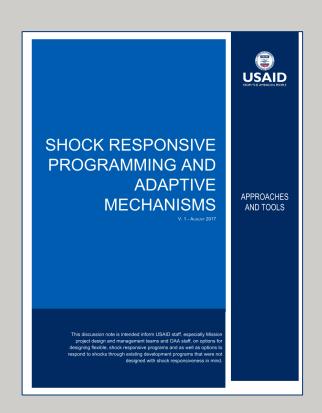


## Agenda

- Presentation from Andre Mershon-BFS/Center for Resilience
  - Introduction to Resilience at USAID
  - Introduction to Shock Responsive Programming
  - What Shock Responsive
     Programming Means for USAID partners
  - Examples of USAID Shock
     Responsive Programming in the
     Sahel



### Introduction to Resilience

Short intro video: <a href="https://www.youtube.com/watch?v=TVwh0B3JXjM&feature=youtu.be">https://www.youtube.com/watch?v=TVwh0B3JXjM&feature=youtu.be</a>

USAID defines resilience as 'the ability of people, households, communities, countries and systems to mitigate, adapt to and recover from shocks and stresses in a manner that reduces chronic vulnerability and facilitates inclusive growth."

-USAID's Building Resilience to Recurrent Crisis (2012)

### Simply put:

Resilience is the ability to manage adversity and change without compromising future well-being

Shock responsiveness and adaptive management is essential for resilience

## Impetus and Rationale for Resilience at USAID

| The Costs of Recurrer | ۱t |
|-----------------------|----|
| Humanitarian Crises   |    |

- Loss of lives, livelihoods and aspiration
- Losses to national and regional economies
- Cost of recurrent USG humanitarian spending

## Cost of Recurrent Humanitarian Spending 2000-2017

| •           | •               |
|-------------|-----------------|
| Ethiopia    | \$5,519,171,692 |
| South Sudan | \$1,777,678,672 |
| Kenya       | \$1,607,410,644 |
| Somalia     | \$1,441,469,484 |
| DRC         | \$1,129,396,238 |
| Zimbabwe    | \$1,100,092,310 |
| Haiti       | \$916,867,956   |
| Niger       | \$751,246,326   |
| Malawi      | \$673,221,995   |

#### An Ounce of Prevention is Worth a Pound of Cure

It's estimated that every \$1 invested in resilience over the long-term will result in \$3 in reduced humanitarian need and avoided losses

### USAID Resilience Focus Countrie 2019

### **Ongoing**

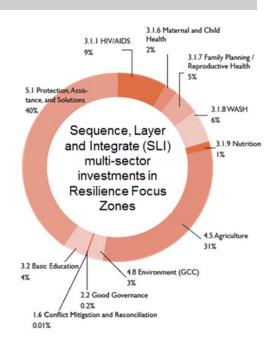
- Kenya
- Ethiopia
- Somalia
- Uganda
- Burkina Faso
- Niger
- Mali

### Newly designated

- Malawi
- Democratic Republic of Congo (D.R.C.)
- Nigeria
- Haiti
- Zimbabwe
- South Sudan

## What's Different with Resilience (and What's not)

- Developmental focus on people/ places subject to recurrent crises
  - Broader relevance to \(\mathbb{I}\)SR (poverty escapes)
- Shocks and stresses treated as perennial features, not anomalies
  - Investments to reduce and manage complex risk, adapt to change
  - Shock responsive programs and institutions, early response
- Joint analysis, planning, and implementation across sectors
  - Systems thinking in ear-marked world
  - Sequence, layer and integrate HA/DA
- Focus on capacity, not just vulnerability
  - Assets, abilities, and agency



## Adaptation vs. Resilience

- Resilience looks at a broad set of risks, including, but not exclusive to climate risks
- While climate variability and change is an important shock and/or stress to consider when trying to building resilience, resilience also considers and addresses the complex and compound nature of risk including other shocks and stresses such as population growth, local and global price shocks, political instability, and conflict.
- USAID's climate risk management (CRM) process and tools can help identify climate risks as part of the broader set of risks to be addressed through resilience approaches and programming and provide a framework for examining non-climate risks also.

## **Shock Responsive Development**

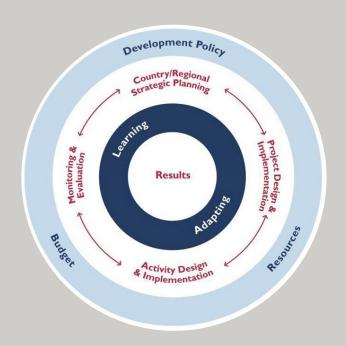
- Why shock responsive development?
  - Shocks are perennial features of countrie where USAID works
  - Speed matters when crisis emerges
     Decrease time between problem onset and action
  - Saves money in the longterm
- What is shock responsive development?
  - Ability to employ wide range of development and humanitarian assets
  - Adaptive approach, proactively anticipate and plan, build in flexibility to respond quickly and effectively at the appropriate scale and time





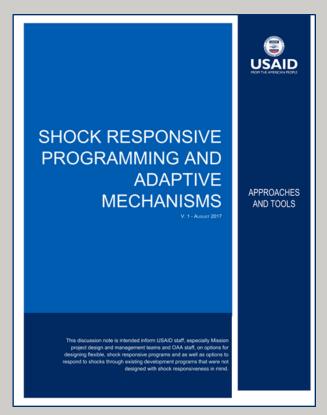
## Program Cycle Principle: Managing Adaptively

- A "shock responsive" approach is an adaptive approach.
- Through the Program Cycle,
   Missions can build in programmatic and operational flexibility.



## Guidance on Shock Responsive Programming

- Developed by C4R with OAA
- Provides USAID staff withoptions for designing new shock responsive programs and options to respond to shocks through existing programs
- Lists procurement options and examples for acquisition and assistance that are within existing rules and regs
- Includes adaptive management resources and techniques A&A professionals can consider at design stage or within an ongoing activity
- Socialized internally at USAID by OAA and BFS, public document



Getting Started: Design and Implementation Approaches,
Tools and Options

- 1. Identify existing mechanisms
- 2. Check the language in the award
- 3. Review Changes clauses
- 4. Modification or new activity needed
- 5. Begin to incorporate adaptability/flexibility in new awards
- 6. Flexibility may be applied at the project/component/task level

Is there data or evidence already available that supports and demonstrates the need for flexibility?

Is language already included to allow such flexibility?

## Acquisitions Assistance Examples

### Flexible "Living" Work Plans

- Can be used in both Acquisition or Assistance
- Allow for work plan adjustments
- Important to note that awithin scope modification or amendment may be issued
- Many work plans are not finite and can be adaptable

### Sample Language:

"The work plan serves several purposes, including a guide to program implementation; a demonstration of links between activities. strategic direction, outcomes and intended results; and a basis for budget estimates. The work plans should be organized to clearly link activities to the objectives and outcomes in the Program Description. The Recipient shall ensure a collaborative process in work plan development consulting [LEAD PARTNER] NAME] partners, USAID, and other relevant stakeholders in preparing the annual work plan to ensure complementarity and share ownership.



# Acquisitions & Assistance ExamplesCont.

### **Phased Implementation**

- Can be done in emergency and non-emergency situations
- Consider using phased strategy within the procurement using concepts, oral presentations and so creation
- 3P approach Pause, Pivot, Proceed

# What does shock responsive programming mean for USAID partners?

- More demand for integrated, shock responsive development work in complex risk environments (including NPEs, conflict affected, etc.)
- More emphasis and requirements for flexibility, adaptive management, and shock response in RFAs and RFPs, may include increased/novel uses of crisis modifiers in awards
- More focus on collaborative programming and collective impact across USALD ded and other development partners Focus on contribution, not attribution, and across HA/DA nexus (easier said than done)
- Using pre and post award coreation processes (workshops, draft RFAs/RFPs, RFIs, refinement periods, etc.) more strategically to design for complex environments
- More focus on measuring changes in resilience at the household and systems level in response to shocks to tell USAID's story, less on specific activity outputs

# What does schock responsive programming mean for USAID partners? (continued)

- Nuanced understanding of complex risk environments, where climate, conflict, economic shocks interact with long term stressors like environmental degradation, poor governance, population growth, etc. and plans for mitigating risk
- Understand and be ready to explain how your work fits into larger context including:
  - Other USAID partners
  - Other donors
  - Host country govt.
  - Private sector
- Many USAID partners have experience in HA, DA, OTI, postflict, etc. How to bring the right
  expertise and personnel, across countries and types of programming
- Think about likely shocks and contingency planning upfrenteeded info? Systems, like rapid or pre-authorized procurement, grants, etc?
- Be realistic startup timelines, security protocols, staff security, indicators, etc.
- Talk to USAID

## USAID's Resilience Programming in Niger and Burkina Faso

- Challenge: Shock prone region (96% of HHs experienced a shock in previous year) and shocks and stresses in the Sahel projected to be more severe in the future.
- Operating Environment: Increasing VEO activity and high likelihood of a large drought shock during implementation in the context of weak government capacity.
- USAID Response Resilience in the Sahel Enhanced II (RISE II) program focused on a targeted geography (zone of influence) in which multiple partners implement complementary programs in the same areas and program collaboratively.
- RISE II goalChronically vulnerable populations in Burkina Faso and Niger, supported by resilient systems, effectively manage shocks and stresses and pursue sustainable pathways out of poverty.
- Approach: Flexibility across mechanisms designed to help us respond iteratively to changing conditions and be ready to deal with shocks and support other investments.

## RISE II Updated Approach

- Builds off the Operational Strategy for the Shock Responsive RISE Programming ("SRRP")
   and experience with RISE 1, adapting for increased conflict
- Includes common language in all procurements
  - o Contingency plans defined in award language, aligned with crisis modifiers
  - o Geographic flexibility: Ability for USAID to to expand, shrink or change focus zone
  - Six month refinement period to align with other RISE II partners on operational and programmatic approaches. Revised activity design and work plan due at 6 month mark.
- Developed/ing RISE-wide common resources, templates, streamlined data tracking, annual partner debriefs and designated lead/support mechanisms

### Procurement Language Examples

### Niger Markets and Nutrition Program NOFO

M&N crisis response activities will be oriented toward supporting direct M&N beneficiaries who may be affected by a shock. In addition, responses could address impacts to the targeted market systems, such as through a systems level intervention to address a shock that has wide impacts on a value chain. USAID may request the Implementer to address other impacted beneficiaries. Both USAID and M&N will monitor shocks and stresses, and either party can initiate a discussion about possible use of the crisis modifier.

Evaluation Criteria #4: Programming in Insecure Zones: The extent to which the Applicant demonstrates an effective strategy for adapting the technical approach in insecure zones and the feasibility of that approach to address drivers of conflict and support for violent, extremist organizations.

### Procurement Language Examples

### FY 2020 Development Food Security Activity in Mali Draft RFA

Adaptive Management approach must include:

- Plan to maintain flexibility and agility in a dynamic context, including approach to incorporating shifts in program strategy/TOC into operations, logistics, partnerships/consortium arrangements and staff training.
- Adaptive management approaches and skills, at all levels of staffing including field agents that will enable feedback cycles that foster experiential learning and analysis of data from assessments, surveys, research, and routine monitoring, as wedices ario planning around activity responses to anticipated shocks and/or changes in the political, social, environmental or market context. The applicant should describe the management processes that will enable the application of analysis and learning in adjustments to the ToC and other design elements, adaptations to ongoing implementation and management strategies, and updates to learning strategies and plans.

## RISE II Shock Response Approach

- Pre-select a core set of shocks (2-4) that are most likely to undermine the Activity's desired outcomes
- Establish thresholds for each shock and phase: "status quo"/normal; shock imminent; shock underway; post-shock
- Define clear actions, roles, and responsibilities for when each threshold is

|            | Normal ("s             | tatus quo") |                     | Stages ( |                         |           |                |          |
|------------|------------------------|-------------|---------------------|----------|-------------------------|-----------|----------------|----------|
|            |                        |             | Stress              |          |                         | ng Crisis | Reco           | overy    |
|            |                        |             |                     |          | Response:               |           |                |          |
|            | Response: Ongoing/Best |             |                     |          | Urgent/Emergency        |           | Post-shock     |          |
|            | Practice/Risk          |             |                     |          |                         |           | Moving back to |          |
|            | Reduction/Management   |             | Response: Immediate |          | Heading to Humanitarian |           | Development    |          |
| A -41-14-1 | Ex ante and Ex post    |             | Ex post             |          | Ex post                 |           | Post           |          |
| Activity/  |                        | Response    |                     | Response |                         | Response  |                | Response |
| Sector     | Shock/Risk             | Options     | Shock/Risk          | Options  | Shock/Risk              | Options   | Shock/Risk     | Options  |

## Sample Award Language: Water Security and Resilienc In the event that the Crisis Modifier in Section A.12 below need



Relevant Sections for Contingency Planned

ATTACHMENT A - SCH

A.5.2 Performance Monitoring and Reporting

#### a. Annual Work Plan

A draft Year One work plan must be submitted to US the Cooperative Agreement. It will cover the first provide written comments to the Recipient within will be finalized by the Recipient no later than two (2 of USAID's written comments. For each subseque required to prepare and submit an annual in plementa before the beginning of the fiscal year that the plan co

The workplan will serve as a guide for program demonstrate the links between activities and intende budget estimates; and serve as the foundation for the work plan will outline key activities and the expected year, including a timeline with relevant milestones. Management Plan. The work plan should also descri clarify roles and responsibilities around specific prog II activities. A budget with sufficient detail to allow the annual implementation plan must be included.

The Recipiert will work closely with USAID Seregal USAID offices in Burkina Faso and Niger in developi plan, preferably through a consultative project launch

activities will be overseen by Activity Managers based in the Burkina Faso and Niger offices. The Recipient should prepare a work plan with country-specific sections to allow for separate review and approval of activities in each country. USAID expects that all work plans will be developed in close formal and informal consultation with other RISE II implementing partners, including DFSA partners. Collaboration with the DFSA partners will be particularly important during Year One of their (DFSA) awards, during which time DFSAs will be called upon to conduct analyses and assessments to refine their proposed activities.

Crisis Modifier Supplement: For this Activity, the Crisis Modifier serves to fund the activity contingency plans, which are developed in corjunction with the annual work plan and approved by USAID. During the "refinement" period, the Recipient will develop a

**USAID** | **SENE** to be activated for a shock that is not covered by the active, preapproved contingency plans, the Recipient will have two days to prepare a concise supplement to the contingency plan covering all activities covered by the Crisis Modifier for the current annual work plan, which should include, at a minimum, the evaluation of the new shock including threshold data and evidence of trigger, proposed interventions and geographies, and accompanying budget. USAID will review the draft supplement to the contingency plan and provide comments/suggestions within two days of receipt. The Recipient shall then submit one electronic copy of the final supplement to the annual work plan to the AOR for approval not later than one day from receipt of USAID's comments/suggestions.

exibility for shock response described in be updated within 30 days of the date of er. USAID will review the draft update to within 14 days of receipt. The Recipient e to the Plan to the AOR for approval not nments/suggestions.

so and Niger that are covered under this form of drought, flood etc. Experience Activity can contribute to the resolution of sion is that, in the event that USAID/SRO Recipient is authorized to incur costs under fier" in Section A.4. above, and conduct ce in Section A.5.2a. above.

hat provides the possibility of more direct rwise undermine the achievements of the WSR Crisis Modifier serves to fund the d in corjunction with the annual work plan ment" period, WSR will develop a shock v shocks and support other RISE II partners established in the contingency plans for significant potential shocks to the activity. wardee to undertake the additional actions of an anticipated or actual shock. Design done ir consultation with OFDA and FFP and response efforts among different

vritten instruction signed by the Agreement vision set forth in Section A.12 is hereby

activated." The Crisis Modifier car be activated as many times as is determined appropriate by USAID/SRO, subject to the limitations on the total amount for Crisis Modifier activities as set forth in Section A.3.1 above.

In the event that the Crisis Modifier need to be activated for a shock that is not covered by the active, pre-approved contingency plans, the Recipient will have two days to prepare a concise supplement to the contingency plan covering all activities covered by the Crisis Modifier for the current annual work plan, which should include, at a minimum, the evaluation of the new shock including threshold data and evidence of trigger, proposed interventions and geographies, and accompanying budget. USAID will review the draft supplement to the contingency plan and provide comments/suggestions within two days of receipt. The Recipient shall then submit one electronic copy of the final supplement to the annual work plan to the AOR for approval not later than one day

against air indicators; 3) financiai table; 4) at leas evant photos; 5) Annual Environmental Mitigation and 6) Arnual Shock Response Cortingercy Planning Report.

are due 90 calendar days after the reporting period. A French-language version the annual report must also be submitted at the same time. The Annex 2 table for indicators must be submitted on or before October 15th of each year in order to be included in USAID's annual performance reporting requirements. For all results that either exceed or fall short of the annual target by 10% or more, a narrative explanation raust be included. Please highlight in a different color all indicators that exceeded (green) or fell short (red) of their target so they car be easily distinguished from the rest.

d. Activity Monitoring, Evaluation, & Learning Plan (AMELP)

### Additional Resources

#### Guidance:

https://usaidlearninglab.org/sites/default/files/resource/files/shock\_responsive\_program ming\_guidance\_compliant.pdf

www.usaid.gov/resilience

Coming soon: Resilience links