

# Collaborating, Learning, and Adapting (CLA) in Practice

USAID MONITORING, EVALUATION, AND LEARNING ACTIVITY

#### Agenda & Reflection Questions – Day 1

What is CLA and Why it is important?

How do you define CLA? Was any information in the presentation a surprise? How so? What pieces of CLA do you feel you need to work on most? What comes easiest for you? What comes hardest?

Integrating CLA into Activity MEL Plan

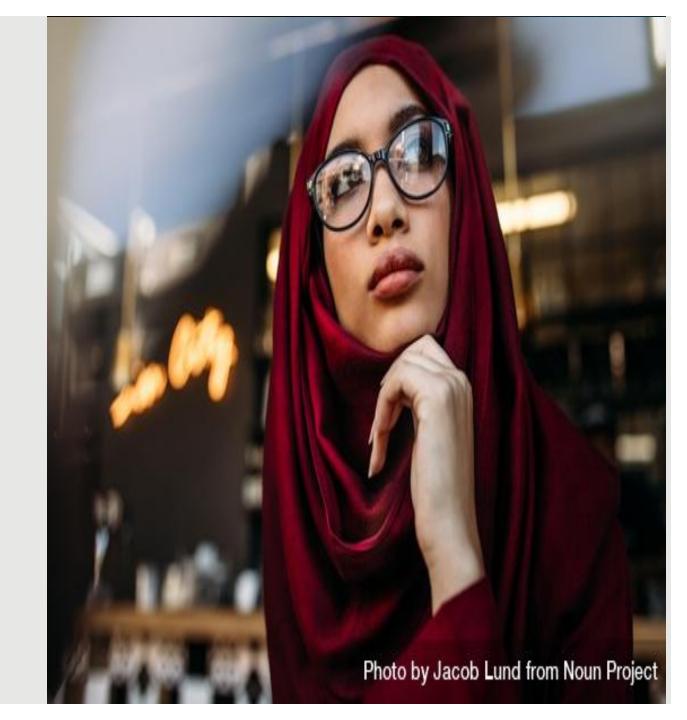
How are you integrating CLA into activity design now? How can you improve? What are you doing well right now?

# WHAT IS CLA AND WHY IT IS IMPORTANT?



## Why CLA?

- You have to!
- It is good for your activities.
- It is good for you.



#### **Evolution of CLA at USAID**

- Learning has always been important.
- Mission practiced on their own and ad hoc.
- Trying to make more systematic and intentional.





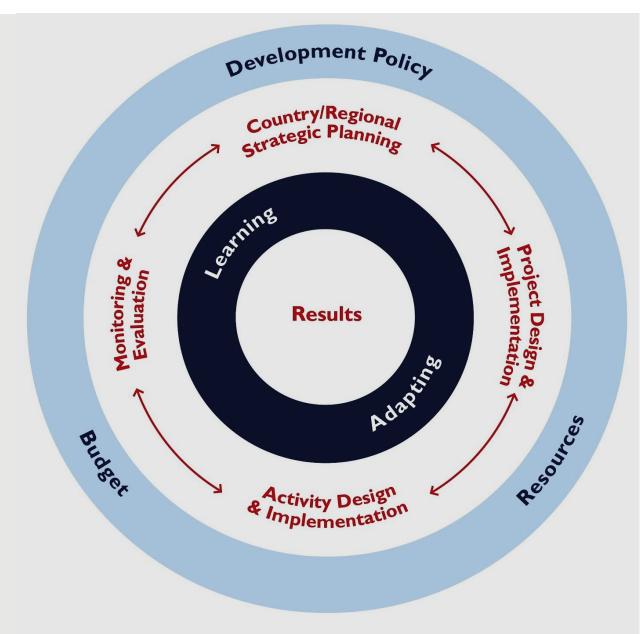
# Key Things to Know about CLA

Not the same for everyone!

Rooted in collaboration.

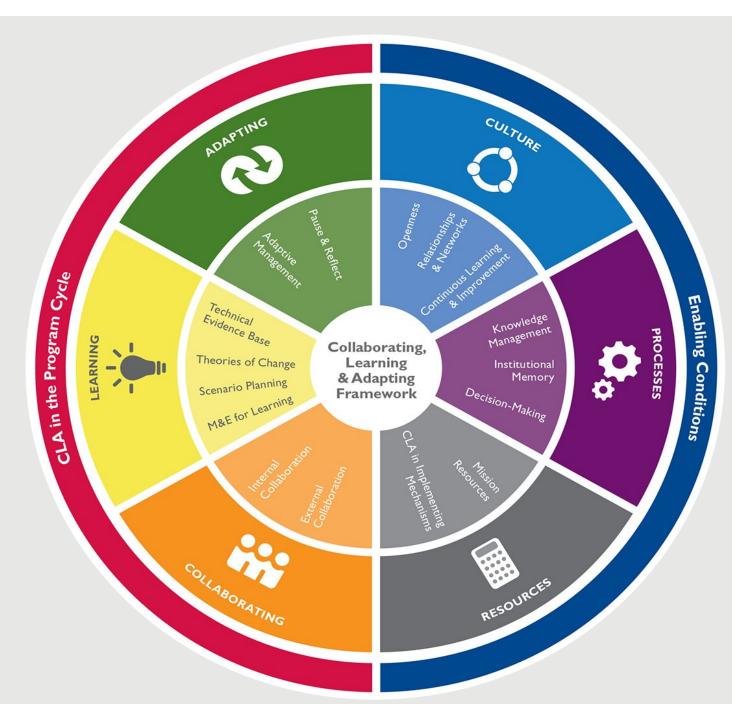
Share successes.

### CLA In The Program Cycle



#### **USAID Program Cycle**

#### **CLA Framework**



Collaborating

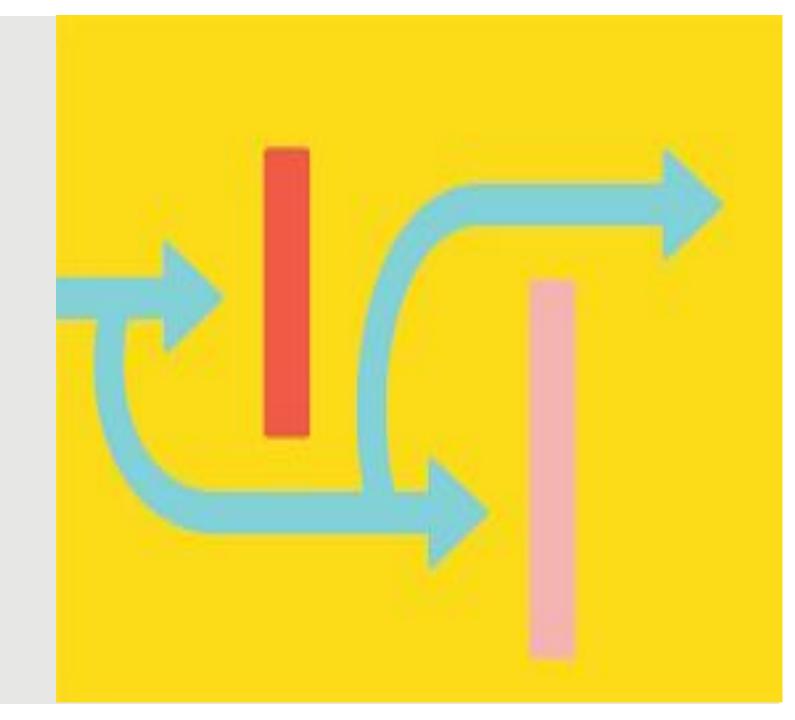


Collaborating

Learning



Adapting



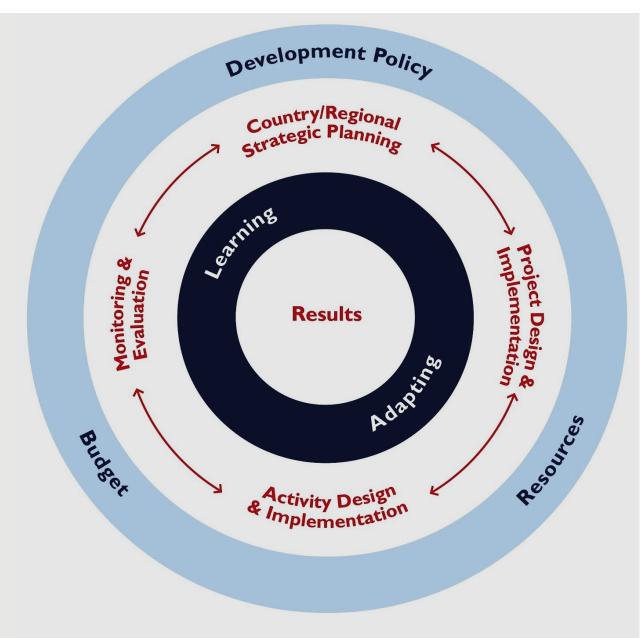
## **Enabling Conditions**







# CLA In The Program Cycle



**USAID Program Cycle** 

## Integrating CLA into Activity Design



#### Activity Design Overview



#### Previous Learning

- ✓ Follow-on Activities
- Activities in new subject areas

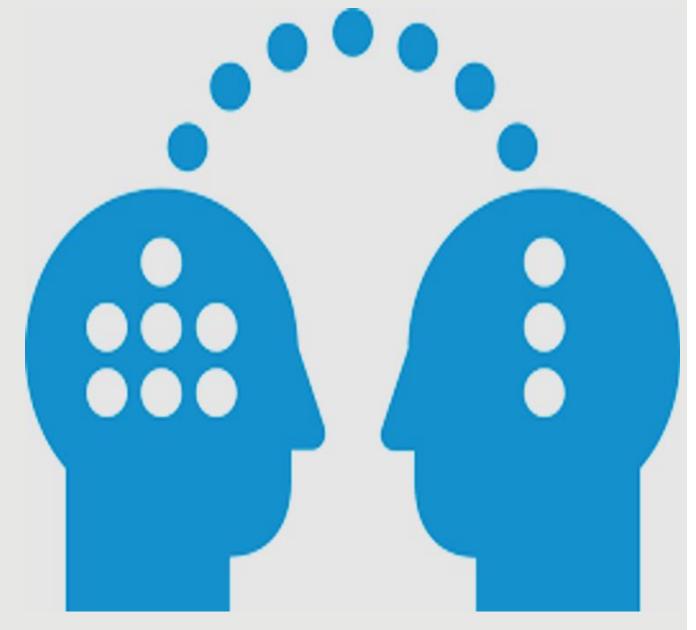


Image Credit: Teaching Better Institute

#### Review Existing/Develop New Research



✓ What data exists?

✓What knowledge exists?

✓What research is needed to fill in gaps?

#### Participatory Analysis



- ✓Include stakeholders in analysis.
- Go beyond study analysis.
- ✓ Be creative!

### Design Phase



- Review learning to date.
- Created informed ToC.
- ✓Work with OAA.

# Solicitation Period



#### Award and Sharing Existing Learning



- ✓ Engage OAA
- ✓Use learning to inform final design
- ✓ Continue learning events

#### **Implementation**



- Continue cycle of learning
- Build knowledge for next phase

Image Credit: Weebly

#### Agenda & Reflection Questions – Day 2

Adaptive Management

Mid-Course Stocktaking

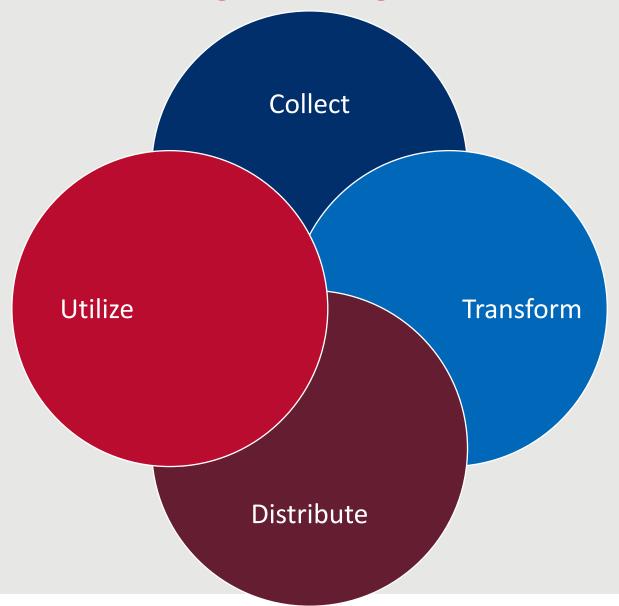
How do you currently practice adaptive management? What about USAID's guidelines do you find helpful? What components would you like to learn more about?

Where are you in the process right now? What changes may you make based on the conversations and group work? What areas do you need additional support from DC? From Jordan MELA?



# Adaptive Management

## Four Steps of Knowledge Management



### Collect



#### **Transform**



Image Credit: LinkedIn

#### Distribute

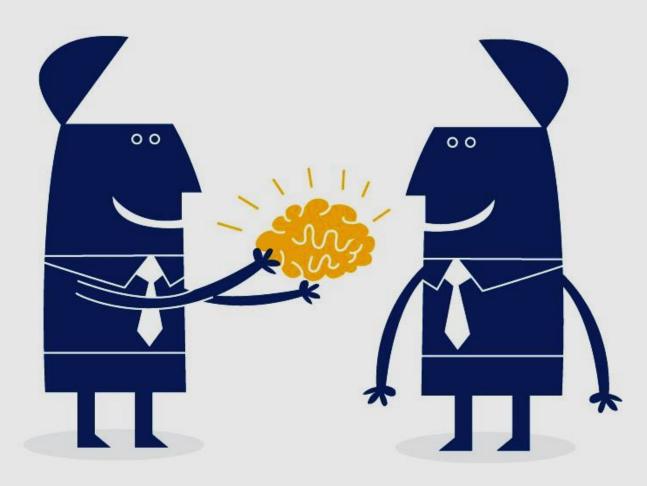


Image Credit: Ritesh Seth

#### Utilize



Turn data into knowledge

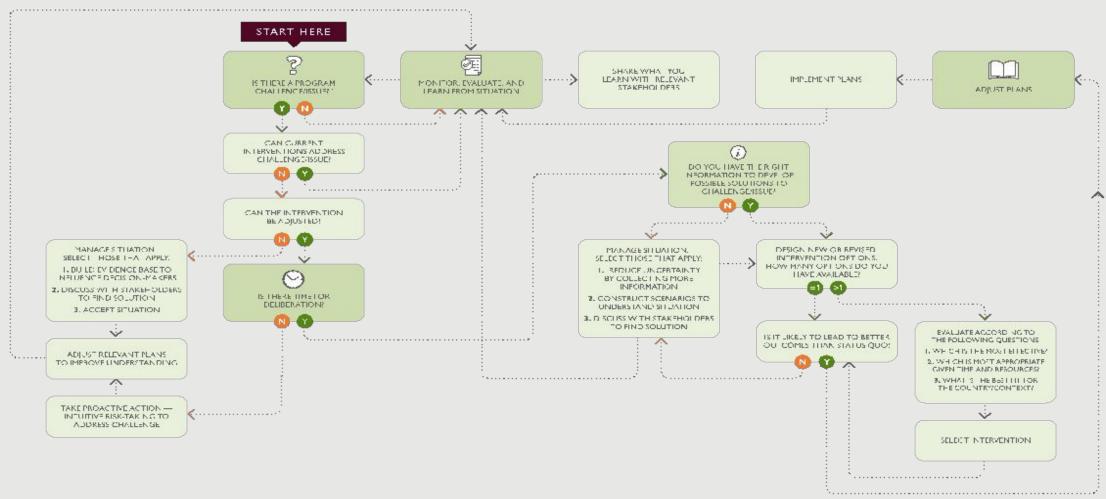
Role of systems

Image Credit: AvePoint

#### KNOWING WHEN TO ADAPT

#### DECISION TREE

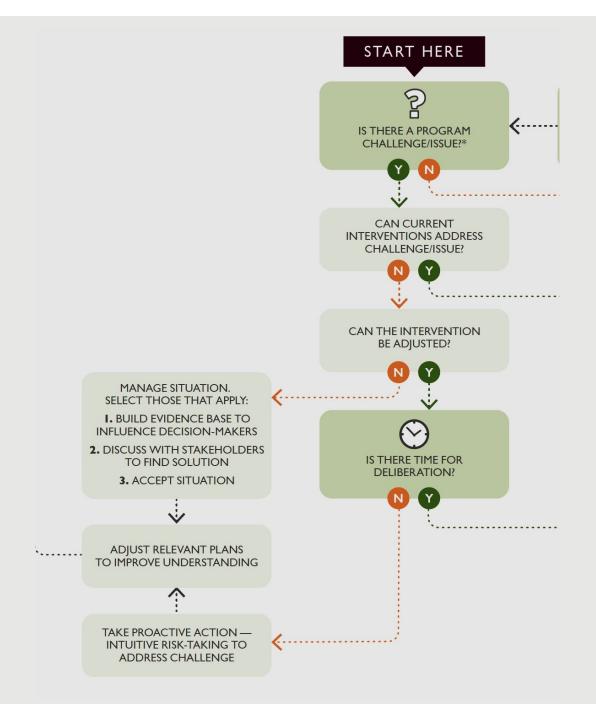
This job aid will help you determine how best to resolve a challenge/issue in programming. It is intended for use by USAID, partners, and others working in international development.



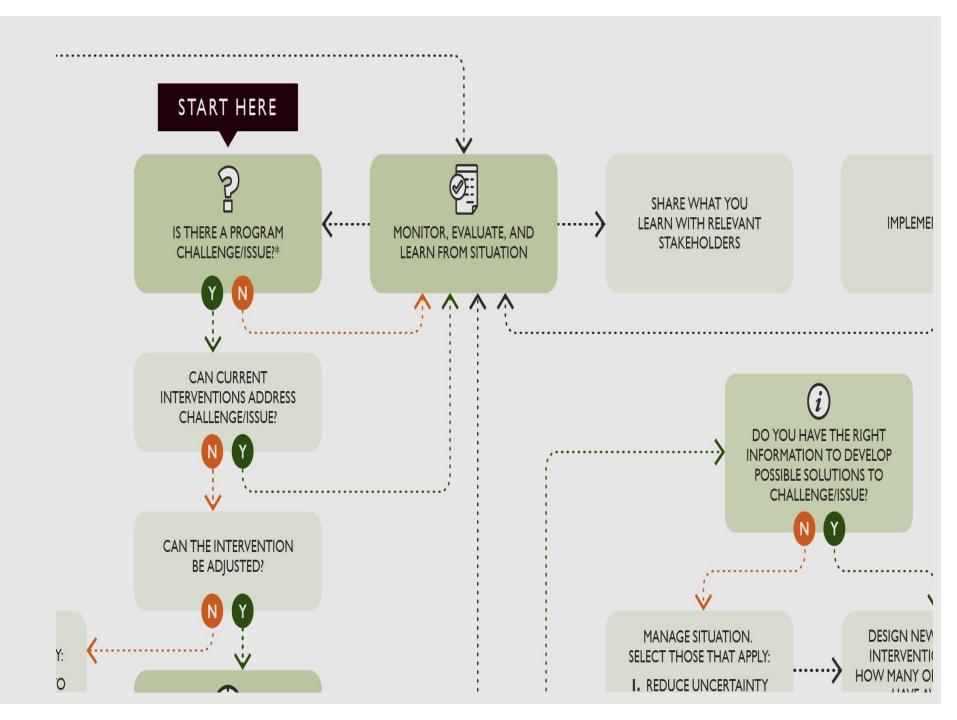


<sup>&</sup>lt;sup>37</sup> A program challenge can be either positive or negative in nature, such as adapting pecalise of a contextual shift, responding to a point program performance, on attempting to andersiand published by lance.

Is there a program challenge or issue?

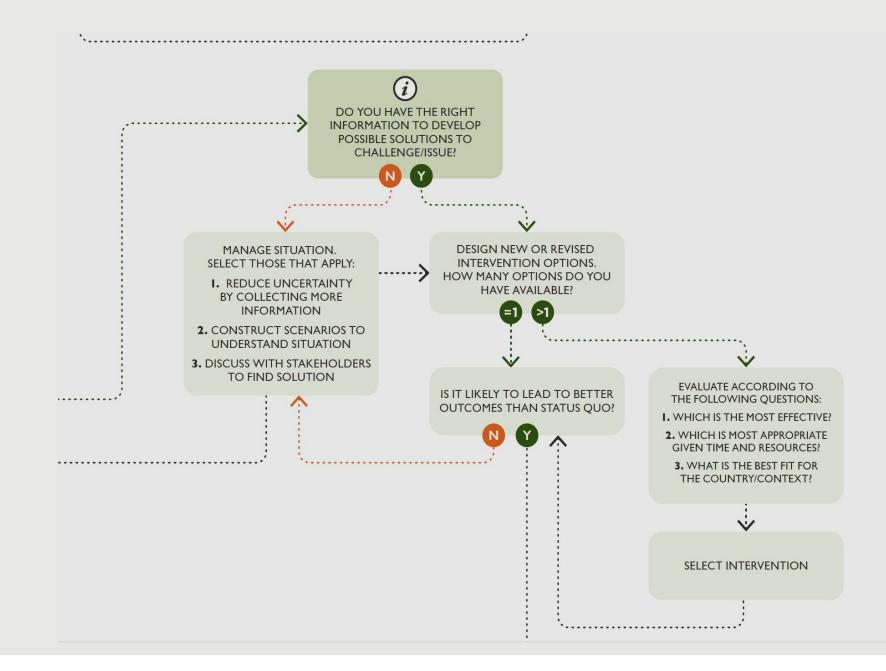


Monitor, evaluate, and learn from situation.

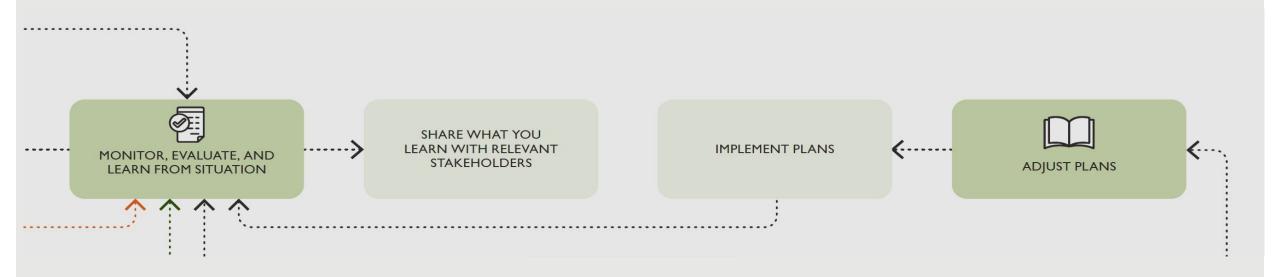


# Is there time for deliberation?

Yes



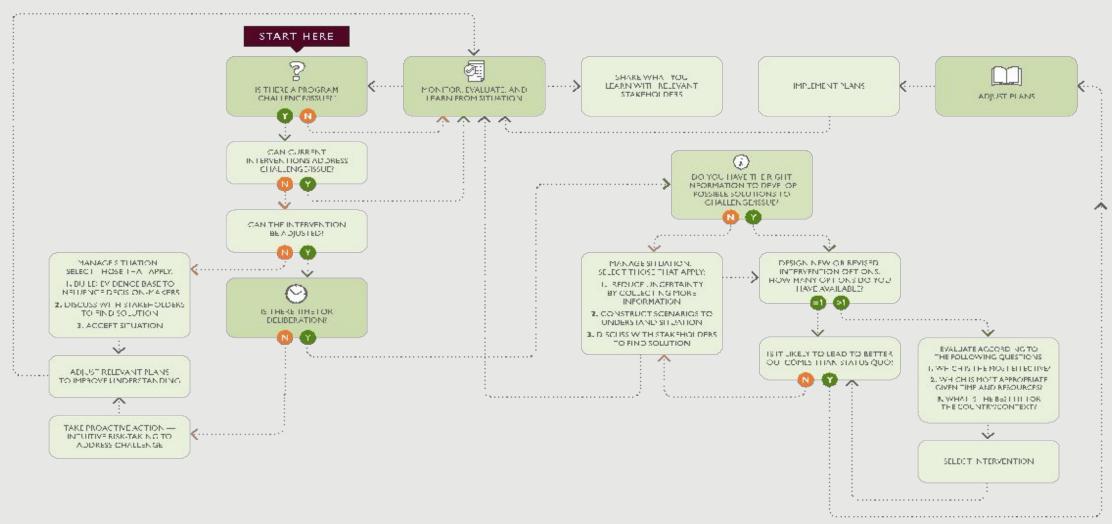
## Adjusting and implementing



#### KNOWING WHEN TO ADAPT

#### DECISION TREE

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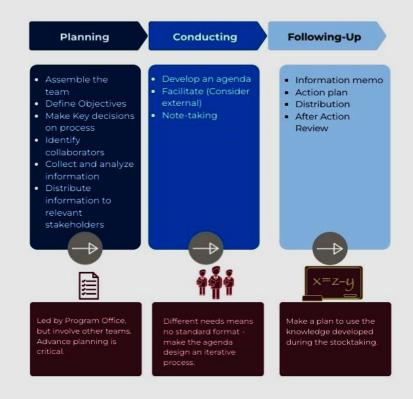
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### Mid-Course Stocktaking

### Mid-Course Stocktaking

### "A structured opportunity for reflection"



Reflect on Lessons Learned

> Engage Stakeholders

Benefits

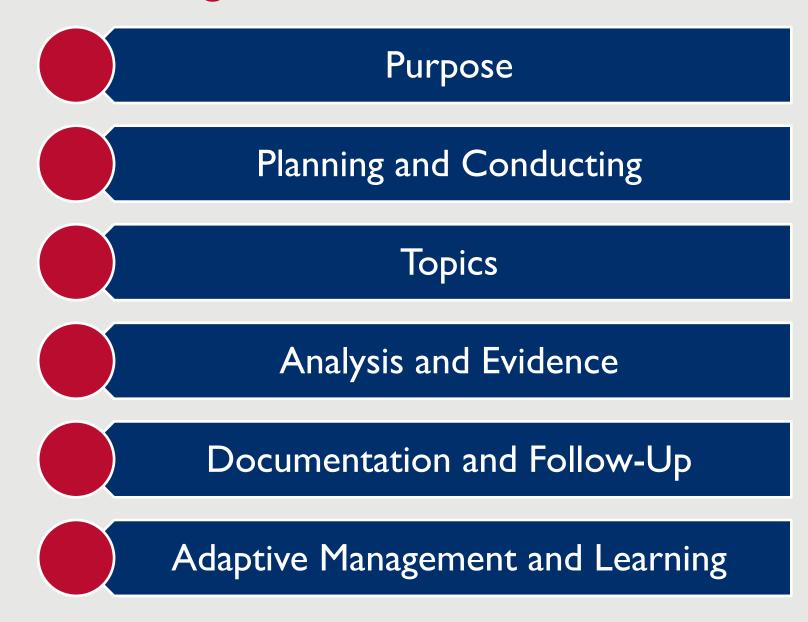
Promote Adaptive Management Share Institutional Knowledge

Inform next CDCS design



Image Credit: Eye on Books

### What is a Stocktaking?



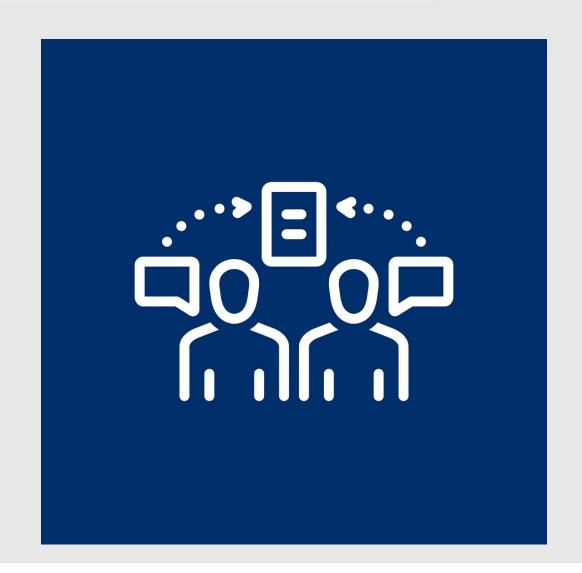
# Purpose



## Planning and Conducting



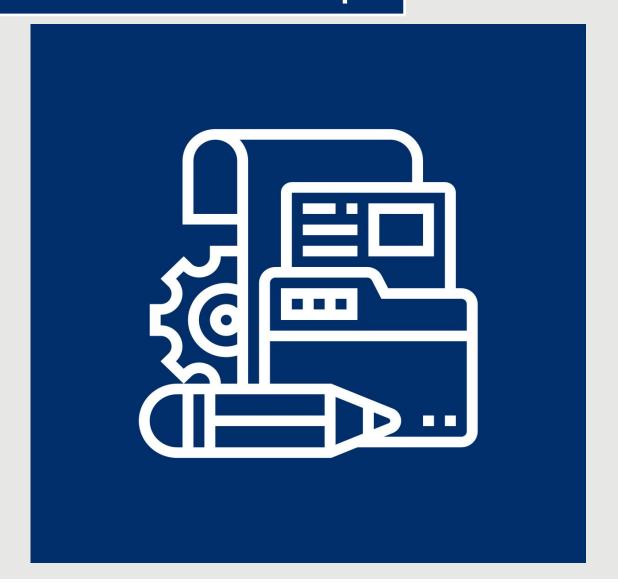
# **Topics**



# Analysis and Evidence



# Documentation and Follow-Up



# Adaptive Management and Learning



# Mid-Course Stocktaking

"A structured opportunity for reflection"

#### **Planning**

- Assemble the team
- Define Objectives
- Make Key decisions on process
- Identify collaborators
- Collect and analyze information
- Distribute information to relevant stakeholders



Led by Program Office, but involve other teams. Advance planning is critical.



Image Credit: AIHR

### Assemble the Team



- ✓ Program
  Office
- ✓ Cross-office team
- ✓ Support contracts

Image Credit: Synecticsworld

### Define the Objectives



- Cumulative progress
- ✓ Adapting
- Critical Assumptions
- ✓ Learning
- ✓ Themes
- **✓** Resources
- ✓ Challenges

Image Credit: RichestSoft

## Make Key Decisions on Process



## Identify Collaborators



- ✓Internal
- **✓**USAID
- ✓ Implementing Partners
- ✓ Government Partners
- ✓Other stakeholders

Image Credit: Software Engineering Daily

## Information Gathering and Analysis



- ✓Organize
- Form data working groups
- Use analysis
- ✓Data management

### Documentation and Guidance



- ✓ Purpose
- ✓ Timeline
- Key questions
- ✓ Templates

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# Mid-Course Stocktaking

# "A structured opportunity for reflection"

### Conducting

- Develop an agenda
- Facilitate (consider external)
- Note-taking



Different needs means no standard format make the agenda design an iterative process.



Image Credit: Medium

## Developing the Agenda



- **∠**Time
- ✓Objectives✓Participatory
- ✓ Methods

## Key Tool – Internal Participation



- ✓DO Capstone Session
- ✓ Issue Papers
- ✓Interactive formats

Image Credit: Marketing 91

### Key Tool – External Stakeholders



- ✓ Site visits
- ✓ Stakeholder collaboration

Image Credit: X5 Management

## Key Tool – Note-Taking and Knowledge Management



Image Credit: Shovel Study Planner

### Mid-Course **Stocktaking**

"A structured opportunity for reflection"

#### Following-Up

- Information memo
- Action plan
- Distribution
- After Action Review







### Information Memo



- ✓ Required
- ✓Goes on file at PPL
- ✓ Use template

### **Action Plan**

### TEMPLATE FOR ACTION PLAN

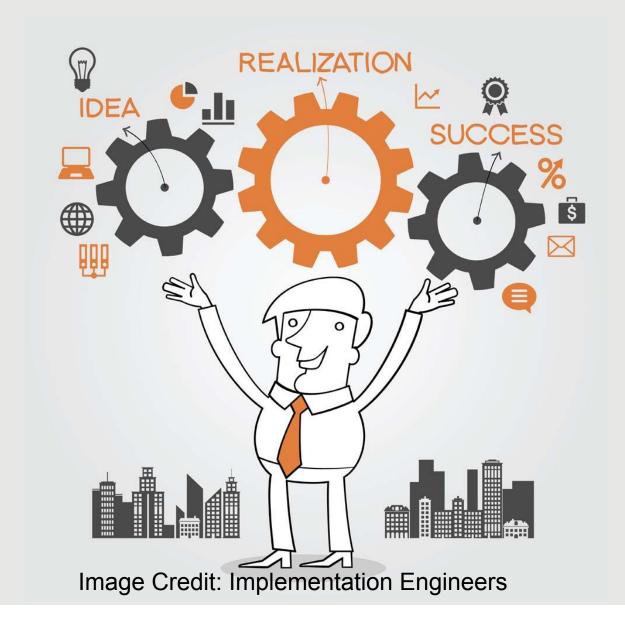
DO:

Action:
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### Outcome:

Steps	Rationale	PoC	Expected Outputs	Next Steps	Timing
Click here to enter text.					
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### Communicating and Implementing Decisions



- ✓ Regular check-ins
- ✓Planned meetings
- ✓Internal tracker

### After-Action Review



- ✓ Optional
- Opportunity for reflection
- Look for improvement