

Comprehensive Issue Analysis Breakout Session

















May 8th, 09:40 – 13:00

08:30 – 09:30	Plenary: Comprehensive Issue	e Analysis
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09:40 – 13:00 Issue Analysis Breakout Sessions (4 concurrent 3-hour sessions, by sector)

[Tea Break at 11:00 am for 15 minutes]

13:00–14:00 Lunch

14:00 – 16:00 RFA Design Input Session











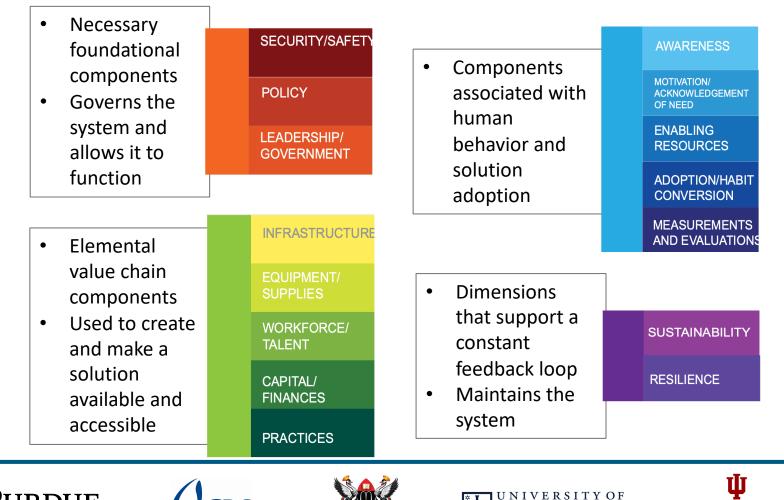




Introduction

Comprehensive Issue Analysis aims at exploring a holistic view of our sector

The method is constructed from a fundamental framework that combines key elements from multiple disciplines











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Objective

The objective of this workshop is for participants in <u>each team</u> to

- Identify and collectively prioritize up to 3 success factors per team that they believe could advance progress on the session sector if supported through research
- Work through and complete System Templates for each of the topics they prioritize







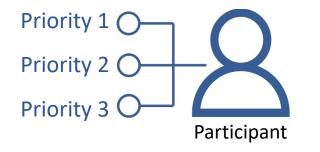








CIA Activity Part 1: Identifying Priority Success Factors Time: 15 mins





1. Success Factor Identification

- Independently go through the Success Factor Tree
- Choose 3 priorities that you believe need attention
- Note down priorities on sticky notes







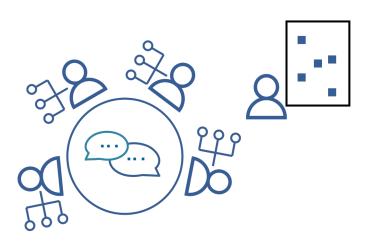








CIA Activity Part 1: Identifying Priority Success Factors Time: 50 mins



Team Discussion



2. Success Factor Prioritization

- When done, join your team
- Take turns sharing your priorities with your team by placing sticky notes on flipchart
- Discuss among your team and choose 3 priorities overall as a team to work on for the duration of this workshop session













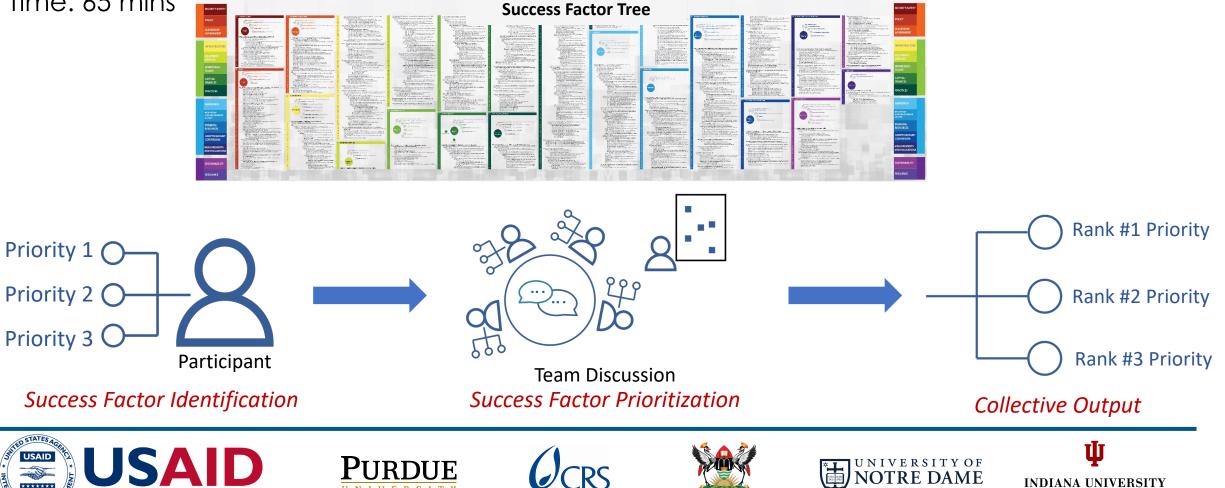


CIA Activity Part 1: Identifying Priority Success Factors

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Time: 65 mins

FROM THE AMERICAN PEOPLE



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Tea Break

15 minutes 11:00 AM – 11:15 AM















CIA Activity Part 2: Achieving a System Understanding

	SYSTEM TEMPLATE							
SI	STEM ELEMENTS	SYSTEM LINKAGES	RATIONALE	STAKEHOLDERS INVOLVED	GAP			
	SECURITY/SAFETY							
	POLICY							
	LEADERSHIP/ GOVERNMENT							
	INFRASTRUCTURE							
	EQUIPMENT/ SUPPLIES							
☆	WORKFORCE/ TALENT	Rank #1 Priority						
	CAPITAL/ FINANCES							
	PRACTICES							
	MOTIVATION/ ACKNOWLDEGEMENT OF NEED							
	ENABLING RESOURCES							
	ADOPTION/HABIT CONVERSION							
	MEASUREMENTS AND EVALUATIONS							
	SUSTAINABILITY							
	RESILIANCE							
SYNTH	IESIS OF PRIORITY			SCOPE Individual Regis Household Nation Community				

1. Priority Success Factor Placement in System Template

- Starting with one priority from the final collective team list of 3, identify the system category within which it fits best
- Write down the priority next to the system category under the "System Linkages" column
- Draw a star next to the priority issue to highlight it as shown















CIA Activity Part 2: Achieving a System Understanding

SYSTEM TEMPLATE						
SI	STEM ELEMENTS	SYSTEM LINKAGES	RATIONALE	STAKEHOLDERS INVOLVED	GAP	
	SECURITY/SAFETY	System Linkage	Rationale			
	POLICY	System Linkage	Rationale			
	LEADERSHIP/ GOVERNMENT	System Linkage	Rationale			
	INFRASTRUCTURE	System Linkage	Rationale			
	EQUIPMENT/ SUPPLIES	System Linkage	Rationale			
*	WORKFORCE/ TALENT	Rank #1 Priority	Rationale			
	CAPITAL/ FINANCES	System Linkage	Rationale			
	PRACTICES	System Linkage	Rationale			
	AWARENESS	System Linkage	Rationale			
	MOTIVATION/ ACKNOWLDEGEMENT OF NEED	System Linkage	Rationale			
	ENABLING RESOURCES	System Linkage	Rationale			
	ADOPTION/HABIT CONVERSION	System Linkage	Rationale			
	MEASUREMENTS AND EVALUATIONS	System Linkage	Rationale			
	SUSTAINABILITY	System Linkage	Rationale			
	RESILIANCE	System Linkage	Rationale			
SYNTH	iesis of priority				legional lational	

2. Priority Dependency Determination

- Review Success Factor Tree to find Success Factors that fall within other system categories that are closely connected to your priority
- Fill the "System Linkages" column and provide a rationale for your choices in the "Rationale" column
- There may be more than one system linkage item that falls within each system category
- Thoughts/ideas not present in the Success Factor Tree can be documented here















CIA Activity Part 2: Achieving a System Understanding

SYSTEM TEMPLATE						
SY	STEM ELEMENTS	SYSTEM LINKAGES	RATIONALE	STAKEHOLDERS INVOLVED	GA	
	SECURITY/SAFETY	System Linkage	Rationale		Y	
	POLICY	System Linkage	Rationale		N	
	LEADERSHIP/ GOVERNMENT	System Linkage	Rationale		Y	
	INFRASTRUCTURE	System Linkage	Rationale		Y	
	EQUIPMENT/ SUPPLIES	System Linkage	Rationale		N	
5	WORKFORCE/ TALENT	Rank #1 Priority	Rationale		Y	
	CAPITAL/ FINANCES	System Linkage	Rationale		Ν	
	PRACTICES	System Linkage	Rationale		Y	
	AWARENESS	System Linkage	Rationale		Y	
	MOTIVATION/ ACKNOWLDEGEMENT OF NEED	System Linkage	Rationale		۱	
	ENABLING RESOURCES	System Linkage	Rationale		١	
	ADOPTION/HABIT CONVERSION	System Linkage	Rationale		N	
	MEASUREMENTS AND EVALUATIONS	System Linkage	Rationale		Y	
	SUSTAINABILITY	System Linkage	Rationale		N	
	RESILIANCE	System Linkage	Rationale		Y	
SYNTHESIS OF PRIORITY						

3. Gap Identification

- Study each item in the "System Linkages" column
- If item is present and functioning today, write "Yes" or "Y" in the "Gap" column on System Template
- If the item is not present or not functioning well, write "No" or "N" in the "Gap" column on System Template









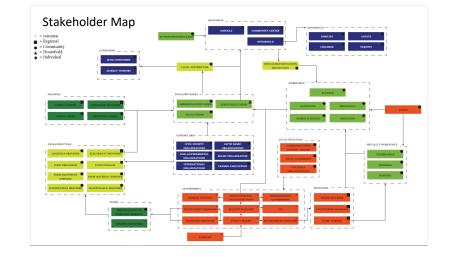






CIA Activity Part 2: Achieving a System Understanding

					SYSTEM TEMPLATE						
SYSTEM ELEMENTS		SYSTEM LINKAGES	RATIONALE	STAKEHOLDERS INVOLVED	G						
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	ADERSHIP/ OVERNMENT	System Linkage	Rationale		,						
IN	IFRASTRUCTURE	System Linkage	Rationale		,						
	QUIPMENT/ JPPLIES	System Linkage	Rationale	Stakeholder	1						
	ORKFORCE/ ALENT	Rank #1 Priority	Rationale								
	APITAL/ NANCES	System Linkage	Rationale	Stakeholder							
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	EASUREMENTS ND EVALUATIONS	System Linkage	Rationale		`						
su	STAINABILITY	System Linkage	Rationale	Stakeholder	1						
RE	SILIANCE	System Linkage	Rationale								



4. Stakeholder Identification

- Review each item marked as "No" in the "Gap" column
- Use provided Stakeholder map as a guideline to identify stakeholders involved for each of those items















CIA Activity Part 2: Achieving a System Understanding

		SYSTEM	M TEMPLATE			
SY	STEM ELEMENTS	SYSTEM LINKAGES	RATIONALE	STAKE	HOLDERS INVOLVED	GAP
	SECURITY/SAFETY	System Linkage	Rationale			Y
	POLICY	System Linkage	Rationale	Sta	akeholder	N
	LEADERSHIP/ GOVERNMENT	System Linkage	Rationale			Y
	INFRASTRUCTURE	System Linkage	Rationale			Y
	EQUIPMENT/ SUPPLIES	System Linkage	Rationale	Sta	ikeholder	N
☆	WORKFORCE/ TALENT	Rank #1 Priority	Rationale			Y
	CAPITAL/ FINANCES	System Linkage	Rationale	Sta	ikeholder	Ν
	PRACTICES	System Linkage	Rationale			Y
	AWARENESS	System Linkage	Rationale			Y
	MOTIVATION/ ACKNOWLDEGEMENT OF NEED	System Linkage	Rationale			Y
	ENABLING RESOURCES	System Linkage	Rationale	Sta	keholder	Y
	ADOPTION/HABIT CONVERSION	System Linkage	Rationale	Sta	keholder	N
	MEASUREMENTS AND EVALUATIONS	System Linkage	Rationale			Y
	SUSTAINABILITY	System Linkage	Rationale	Sta	ikeholder	N
	RESILIANCE	System Linkage	Rationale			Y
SYNTH	IESIS OF PRIORITY	Synthesis of Prior	rity			Regiona

5. Synthesis of Priority

- Summarize the system underlying the chosen Priority of the team in one statement
- Write statement in the "Synthesis of Priority" box provided at the bottom of the System Template











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CIA Activity Part 2: Achieving a System Understanding Time: 105 mins

SYSTEM TEMPLATE	SYSTEM TEMPLATE	SYSTEM TEMPLATE	SYSTEM TEMPLATE	SYSTEM TEMPLATE
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FINANCES PRACTICES	PRUMERS System Linkage Rationale	MACHINES System Linkage Rationale Y	PACRES System Linkage Rationale Y	PINANCES System Linkage Rationale
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SUSTAINABILITY	SUSTAIMABILITY System Linkage Rationale	SUSTAINABILITY System Linkage Rationale N	SUSTAINABILITY System Linkage Rationale Stakeholder N	System Linkage Rationale Stakeholder
RESILIANCE	Resource System Linkage Rationale	RESULANCE System Linkage Rationale Y	system Linkage Rationale Y	KESLAWCE System Linkage Rationale
NHESS OF PROBITY	SINTHESS OF PROPERTY Source Source Source Source Source Source Source Source Source Sou	SYNTHESS OF FIGHTY		Synthesis of Priority
1. Priority	2. Priority	3 . Gap	4. Stakeholder	✤ 5. Synthesis of
Constant Existent		l d a set i fi a set i a se	l de a tifice a tie a	Driority
Success Factor	Dependency	Identification	Identification	Priority
Placement in	Determination			
	Determinution			
Constants				
System				

- Template













