

Global Shelter Cluster

Shelter Severity Classification

June 13, 2023

Content of SSC training

Webinar 1 (June 06)	Webinar 2 (June 13)	Coordination workshop
✓ Introduction: Background, rationale & objectives of the SSC ✓ Theoretical background: SSC framework, methodological component) ✓ Implementation (Part 1): PiN & severity calculation	✓ Implementation (Part 2): Context analysis, evidence list, dashboard and flagging system, analysis workshop analysis on the drivers of need and impact of needs ✓ Shelter Needs Overview: Type of outputs, How to use the outputs ✓ SSC & JIAF	✓ SSC Scenarios

Disclaimer

- For the purpose of this training, we will present a demo of the SSC analysis. The demo uses Somalia Common Operational Datasets but is dummy data which **has been randomly generated** using the standard MSNA questionnaire
- Findings shown through the outputs and the demo do not reflect any actual situation or any analysis of shelter needs (either severity or PiN) in Somalia

Recap training June 06 & FAQs

Recap:

- Background and rationale
- Methodological components
- Implementation Part 1: demo for severity & PiN calculations

Frequently asked questions:

- How to apply the SSC in cases without household-level data?
- How to apply SSC in the context of sudden-onset crisis?
- How to handle OCHA push-back?
- Does the SSC address targeting and household prioritization?
- How does the SSC include the “centrality of protection” ?

Implementation Steps



What:

- Calculate preliminary PiN & severity
- • Adjust severity & PiN (as relevant)
- • Conduct context analysis, analysis of drivers, vulnerabilities, impact

Today's session

How:

- Calculation method for preliminary severity & PiN (questionnaire, analysis grid, decision tree, etc.)
- • Evidence list
- • Analysis workshop
- • Inter-cluster discussions

Evidence list & Analysis workshop

Evidence list

- Log of all data sources and information that you can refer to for the SSC analysis, in addition to primary household-level data
- *Demo*

SSC Analysis workshop

- ***Participants:***

- Shelter cluster SAG members
- Shelter cluster partners with technical, analysis, programmatic, operational backgrounds
- Experts / Analysts with knowledge of the context, that can link the SSC results to their understanding of the context, provide narrative, interpretation

- ***Purpose & Objectives:***

- Discuss PiN and severity results, agree on any systematic adjustment that should be applied, through clear rationale
- Address the other parts of the SSC analysis: vulnerability, context, possible impacts of unmet shelter conditions

- ***Desired outcome:***

- Consensus on the understanding of the shelter needs and conditions across the crisis

Adjusting Severity & PiN

Adjusting Severity & PiN: Why ?

What can lead you to consider adjusting the Severity & PiN?

1. Flagged areas:

- The PiN corresponds to more than 80% of the population
- The corresponds to less than 20% of the of the population
- Low PiN but high severity or vice-versa

2. Other clusters all have much higher or lower PiN and/or severity

Adjusting Severity & PiN: Flagged areas

- Demo*

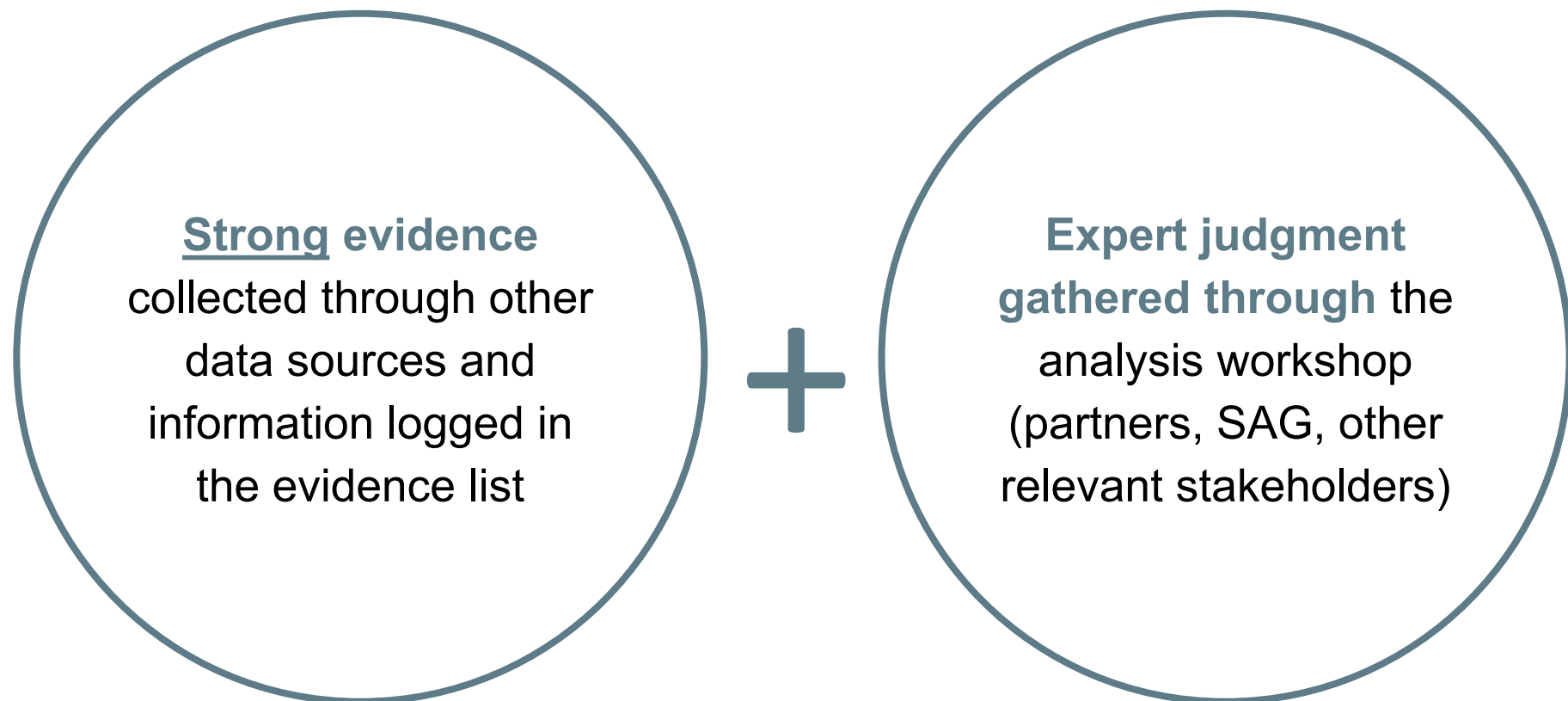
Flags				
	High PiN	Low PiN	Distribution gap	Severity outlier
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green
	Green	Red	Red	Green

Flag name	Rule	Threshold
High PiN	The percentage of people in need out of total population is more than	80%
Low PiN	The percentage of people in need out of total population is less than	20%
Severity phase gap	The population distribution on severity phases has a gap at	1%
Severity outlier in the same admin	Admin 2 severity is not consistent with other Admin 2 in the same Admin	2

Dashboard

- *Demo*

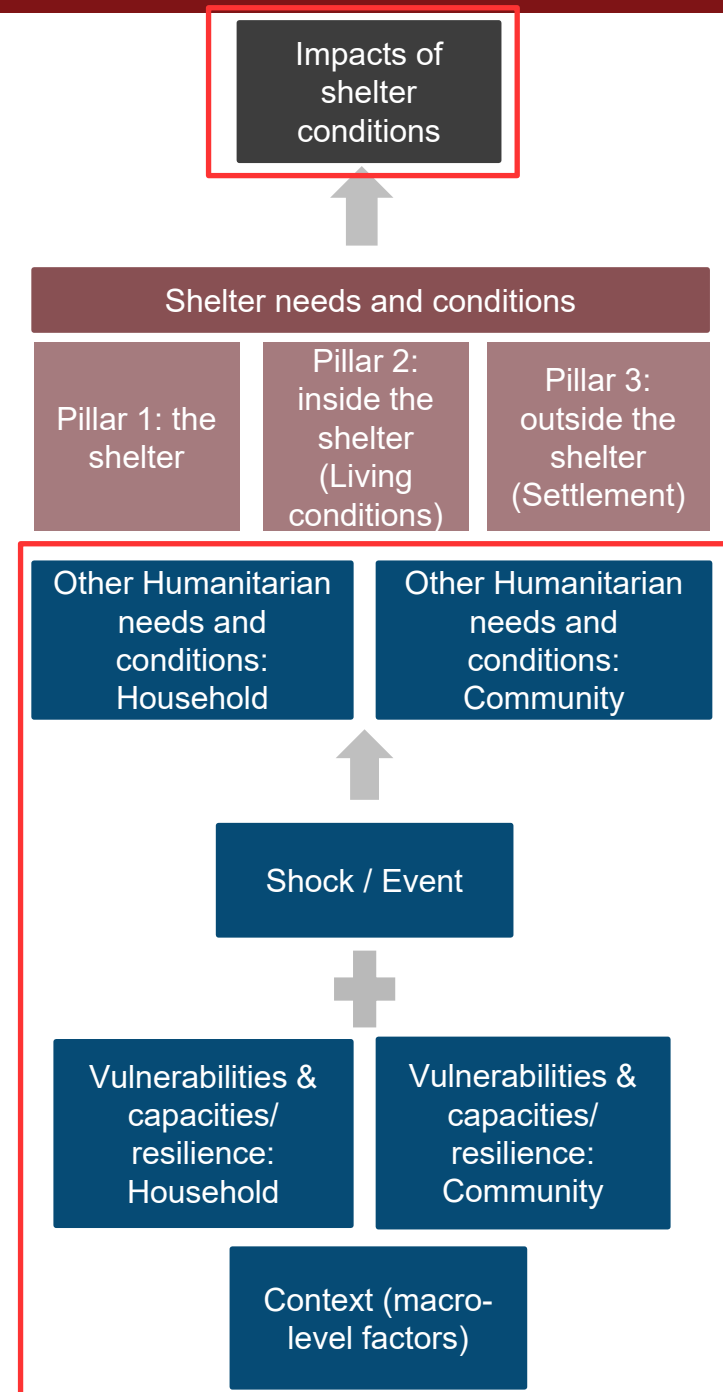
Adjusting Severity & PiN: How ?



- Come to a common agreement on what and how to adjust; any adjustment **MUST** happen during the workshop
- Log, in detail, any rationale leading to any change you make
- Make sure you use the same adjustment process everywhere

**Providing context, identifying
vulnerabilities, and possible
impacts of unmet shelter
needs**

- Addresses the other parts of the Analytical Framework
- Always use evidence
- Mix of qualitative and quantitative analysis, expert judgment
- Through the JIAF, evidence list, analysis workshop



Shelter Needs Overview & Dashboard

Shelter Needs Overview

SSC
Analysis



The output of the SSC is a comprehensive standalone analysis summarized in Shelter Needs Overview products to inform strategic decision-making processes



Used for advocacy products to advocate for funding



Inform Shelter Cluster strategy



Inform JIAF
(sectoral and inter-sectoral analysis)



Inform HNO / HRP
(sectoral and inter-sectoral chapters)

Report Template & Content



TABLE OF CONTENTS

Summary of Humanitarian Shelter Needs and Key Findings

Key Messages

Part I. Impact of the Crisis and Humanitarian Shelter Conditions

- 1.1. Context of the Crisis
- 1.2. Shocks and Impact of the Crisis
- 1.3. Scope of Analysis
- 1.4. Humanitarian Shelter Needs Conditions and Severity of Shelter Needs
- 1.5. Number of Shelter People in Need

Part 2: Risk Analysis

- 2.1 Risk Analysis

Part 3: Situation Analysis and Monitoring of Needs

- 3.1 Situation Analysis
- 3.2 Monitoring of Needs

Any questions?

Thank You!