











## How?

### **Co-creation**

between researchers & practitioners which are part of a long term and ongoing collaboration









**Existing Research** 

Secondary data reviews

Discussions



## Why?

SFDRR frames the state as central for reducing disaster risk.

FCAC may be in a blind spot for the inclusivity of the SFDRR

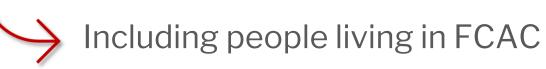
Specifically marginalized groups are more vulnerable in FCAC

The most vulnerable in FCAC are in the margins for DRR



Ensuring that NO ONE is left behind

Inclusive DRR =



### Difficult implementation of SFDRR

### Direct Challenges to SFDRR Priorities @ the Intersection of Conflict

Priorities	Action
1	Lack of quality and timely disaster risk data
2	Central governance body is unable or unwilling to implement DRR
3	Limited or absent funding for DRR
4	BBB Incorporation in humanitarian response, & difficulties in transitioning into recovery, rehabilitation, and reconstruction due to consecutive crises





2019

Chapter 15:
Disaster risk
reduction strategies
in fragile and
complex risk contexts

GOAL's disaster risk informed humanitarian response in northwest Syria

#### **GOAL's programming focus**

Providing immediate relief and basic humanitarian support & stabilizing and strengthening local systems to build longer term resilience.



Case Study Highlights



Water Supply System





# 4 strategies for DRR in FCAC

- **1. Applying Systems Thinking:** understanding, stabilizing, & supporting the functioning of local systems so people can continue to access essential lifesaving goods and services in the absence of permanent actors.
- 2. Adaptive Management: decisions & adjustments in response to new information and changes in context.
- **3. Localization:** strengthening and engaging in local systems and its actors (permanent & local) while maintaining humanitarian principles.
- **4. Building trust:** through assurance frameworks, humanitarian and development actors must build trust between the affected population, local actors, and the organization and its programs.



# Next steps

### **Study limitation**

- Context specific case study.
- Systems & complexity approaches are difficult to explain in their entirety.

#### **Future work**

- Further research should collect evidence in diverse FCAC
- Better understanding of local systems and further research on how more discrete systems may be linked together in a supersystem.
- Further research on Localization areabased programming and shelter & settlements approaches is needed and could find efficiency and effectiveness in linking and/or blending systems and area-based approaches in the process.

# Next steps

### **Future work**

Localization + internationalization

#### FRAGILE AND CONFLICT AFFECTED CONTEXT

- Rapid response to spikes and unforeseen changes in humanitarian needs;
- · Delivering humanitarian relief to identified humanitarian needs;
- Stabilizing critical socioeconomic systems which deliver lifesaving goods and services; and
- Strengthening critical socio-economic systems to build longer term resilience and independence from humanitarian aid.



#### **NEIGHBOURING TERRITORIES**

- Responding to identified humanitarian needs of displaced persons.
- Adapt critical socio-economic systems to be inclusive of displaced persons.
- Facilitate the permanent inclusion of displaced persons with host society OR the voluntary and dignified return of displaced persons.