OVERVIEW AND METHODS Conflict and Stabilization Monitoring Framework for Ninewa



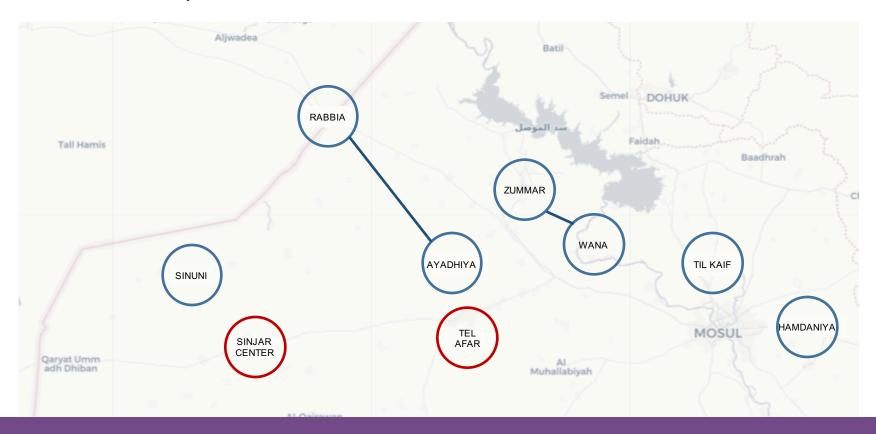




JULY 2018

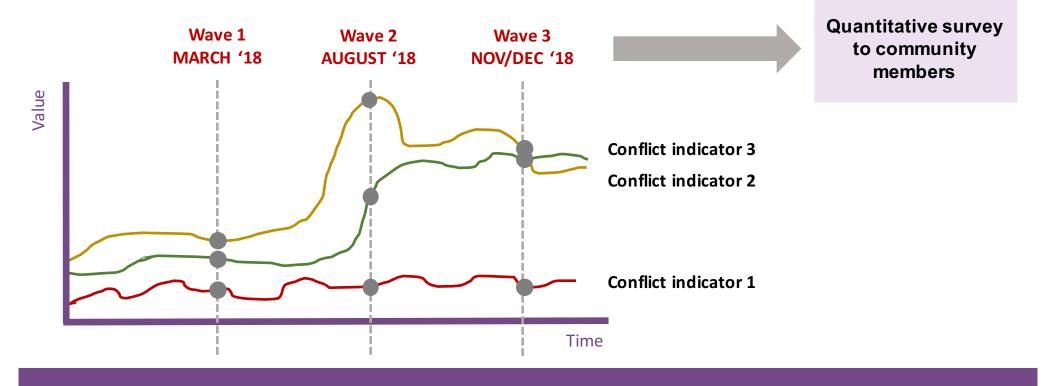
PROJECT OVERVIEW

- General objective: Develop an indicators framework to monitor SOCIAL COHESION and CONFLICT.
- Started as a pilot in Northern Ninewa:



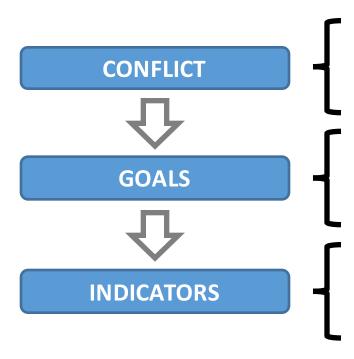
PROJECT OVERVIEW

- Provide QUANTIFIABLE measure of a BASELINE and CHANGE for specific DRIVERS of conflict...
- ...that we can MONITOR over time.



FRAMEWORK DESIGN

The design of the monitoring framework:



Appears when:

- Conflict **DRIVERS** are high
- Institutional **PERFORMANCE** is low

Goals that need to be achieved to reduce intensity or likelihood of conflict. This means:

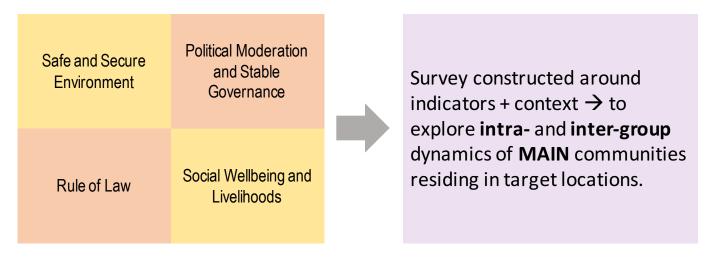
- Conflict drivers are **REDUCED**
- Institutional performance is INCREASED

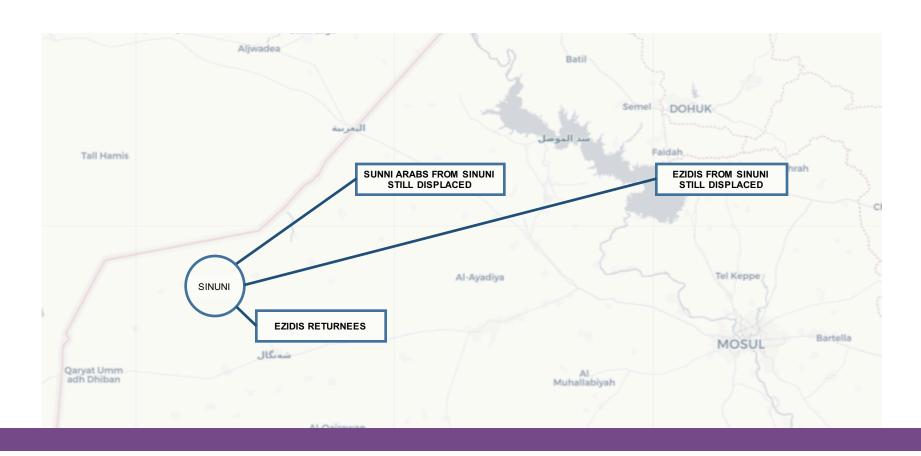
Measures to see how close or far we are from achieving the goals \rightarrow There can be many indicators for each goal.

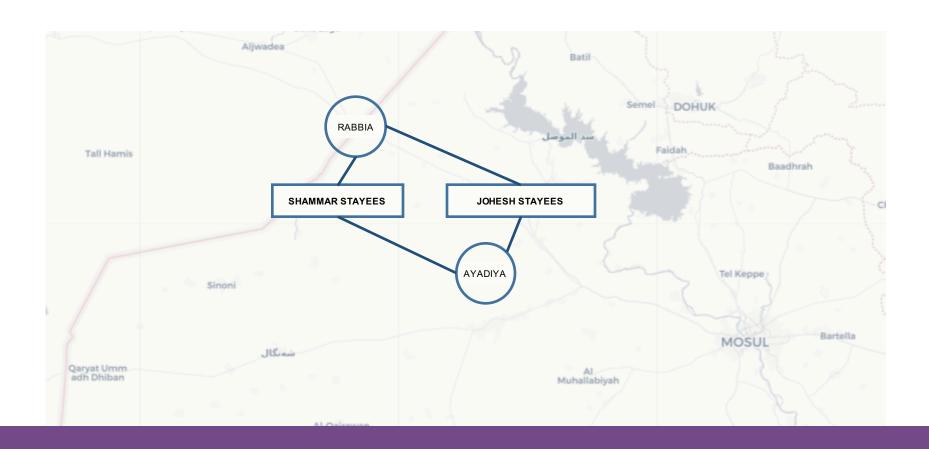
FRAMEWORK DESIGN

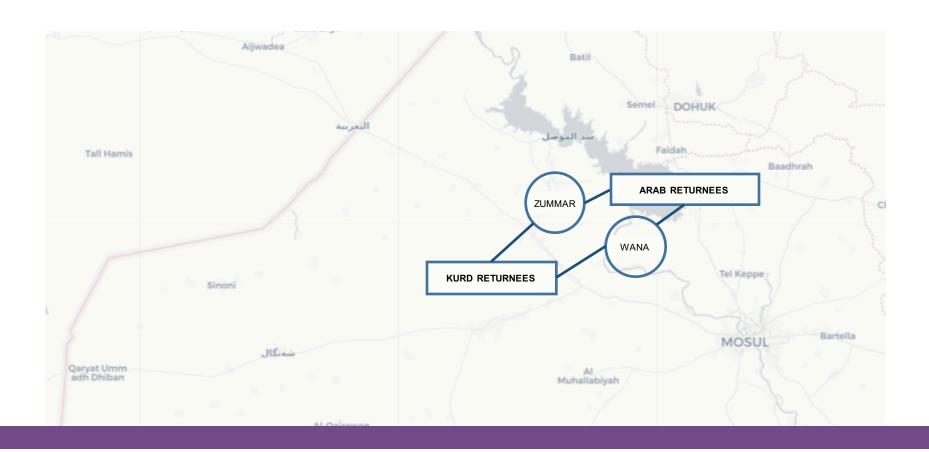
USIP's Measuring Progress in Conflict Environments (MPICE)

- This framework includes:
 - 149 goals (drivers and institutional responses)
 - +800 indicators
- Our framework, based on MPICE contains 48 indicators across 23 goals over 4 vectors:

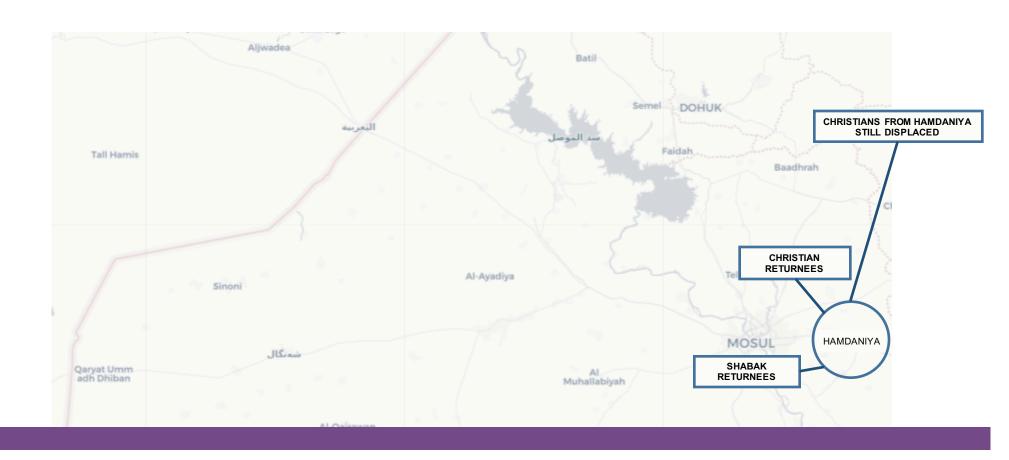












TECHNICAL CHARACTERISTICS

How the data is and what it can be used for:

- 1. Total sample size of 1,100 household interviews across north Ninewa, covering several towns and villages across subdistricts.
- 2. For each population group in each region, we gathered a random sample of \sim 90 interviews \rightarrow 10%-12% margin of error.
- 3. Teams of enumerators in each region matching the ethno-religious grouping for interviewees.
- 4. Data cannot (and must not) be merged to show a *district average* because of the research design → the aim was to gather data for each population group separately to allow for crossgroup and cross-temporal comparison as opposed to providing a representative picture of the district.
- 5. Largest limitation: limited number of female respondents in some subdistricts that does not allow for weighting answers and eliminate potential gender biases. Average male / female respondents ratio is 71% / 29%.
- 6. Other limitation linked to field restrictions: enumerators could not (or were not willing to) access some locations that were selected for fieldwork. In some cases, they also faced hostile reception from local communities.