Dispute over Water in the Nile Basin

Contextual Model

- **Climate Change**: Gradual Change in Temperature and/or Precipitation
- **Environmental Change**: Increased Water Scarcity
- **Intermediary Mechanisms**: Change in Access / Availability of Natural Resources; Interstate Tensions
- **Fragility and Conflict Risks**:
  - **Social and Economic Drivers**: Demographic Change, Infrastructure Development
  - **Context Factors**: Agricultural / Pastoral Land, Water
  - **Water-stressed Area**
  - **Political Transition**
  - **Power Differential**

A project by with support from.