Dispute over Water in the Nile Basin

Contextual Model

A project by
supported by

Climate Change
- Gradual Change in Temperature and/or Precipitation
- Increased Water Scarcity

Social and Economic Drivers
- Demographic Change
- Infrastructure Development

Environmental Change
- Change in Access / Availability of Natural Resources

Intermediary Mechanisms

Fragility and Conflict Risks
- Interstate Tensions

Context Factors
- Water-stressed Area
- Political Transition
- Power Differential

Agricultural / Pastoral Land, Water