Protest against the Senhuile-Senethanol project in Senegal

Contextual Model

**Climate Change**
- Gradual Change in Temperature and/or Precipitation
- More Frequent / Intense Extreme Weather Events

**Environmental Change**
- Land Use Change
- Pollution / Environmental Degradation

**Intermediary Mechanisms**
- Increased Land Scarcity
- Natural Resource Scarcity
- Change in Access / Availability of Natural Resources

**Fragility and Conflict Risks**
- Anti-State Grievances

**Social and Economic Drivers**
- Economic Development
- Environmental / Climate Policies

**Context Factors**
- Insecure Land Tenure
- Political Marginalization
- Agricultural / Pastoral Land

A project by **ClimatChange**
supported by **Environmental Change**
**Intermediate Mechanisms**
**Fragility and Conflict Risks**
**Economic Development**
**Land Use Change**
**Pollution / Environmental Degradation**
**Natural Resource Scarcity**
**Change in Access / Availability of Natural Resources**
**Anti-State Grievances**
**Insecure Land Tenure**
**Political Marginalization**
**Agricultural / Pastoral Land**