Droughts, Migration and Communal Conflicts in Darfur

Contextual Model

A project by

supported by

Climatic Change
Environmental Change
Intermediary Mechanisms
Fragility and Conflict Risks

Gradual Change in Temperature and/or Precipitation
Increased Water Scarcity
Change in Access / Availability of Natural Resources
Grievances between Societal Groups

More Frequent / Intense Extreme Weather Events
Extreme Weather Event
Displacements / Migration
Politicisation

Social and Economic Drivers

Migration patterns
Demographic Change
Land Use Change
Increased Land Scarcity

Economic Development

Food Insecurity
Water-stressed Area

History of Conflict
Lack of Alternative Livelihoods
Low Level of Economic Development
Political Marginalization
Unresponsive Government
Weak Institutions

Context Factors

Agricultural / Pastoral Land, Water