Conservation and conflict: The Mafia Island Marine Park

Contextual Model

A project by
supported by

Clim a t e  Ch a n g e
En v ir on m e n t a l Ch a n g e
In t e r m e d ia r y  M e ch a n is m s
F r a g i l i t y  a n d  C on f l i c t  R i k e s

Social and Economic Drivers

Climate Change

Environmental / Climate Policies

Environmental Change

Land Use Change

Increased Land Scarcity

Intermediary Mechanisms

Change in Access / Availability of Natural Resources

Livelihood Insecurity

Fragility and Conflict Risks

Anti-State Grievances

Context Factors

Fish, Biodiversity, Ecosystem Stability

Dysfunctional Resource Management
Overreliance on Specific Supplies

Lack of Alternative Livelihoods