



POLLUTION



CLIMATE CHANGE



LAND CONVERSION



INADEQUATE LAND USE PLANNING



OVER- AND DESTRUCTIVE EXPLOITATION

Ecosystem based adaptation

EbA is sustainable management, conservation and restoration of ecosystems to provide services that help people adapt to both current climate variability and climate change.

Establish effectively managed protected area systems

Empower communities to apply ecosystem based adaptation practices and use local indigenous knowledge

Restore coastal habitats such as mangroves, using indigenous knowledge

Advocate policy makers to support local people having a voice in decision making and access to climate finance

Manage river basins, aquifers and flood plains for water storage and flood regulation



RESULTS

- Increased human adaptive capacity
- Disaster risk reduction
- Livelihood and food security
- Sustainable water management
- Carbon sequestration
- Community empowerment
- Enhanced biodiversity



SUSTAINABLE DEVELOPMENT



THRIVING ECONOMIES



IMPROVED LIVELIHOODS



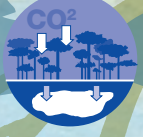
FOOD SECURITY



WATER SECURITY



HEALTHY BIODIVERSITY



CLIMATE RESILIENCE

PROBLEMS

- More frequent and intense storms and droughts
- Changing rainfall patterns
- Ocean acidification and sea level rise
- Land conversion for unsustainable infrastructure, mining, agriculture and aquaculture
- Mismanagement of river basins and watersheds
- Local voices not heard in relevant decision making processes