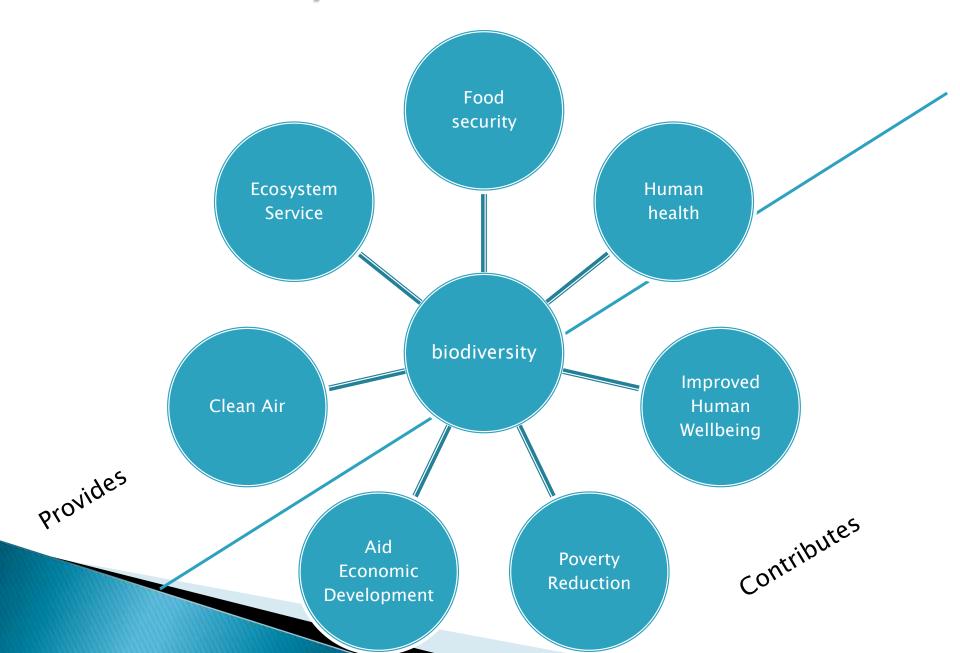
Regional Overview Policy, Legal and Institutional Tools to address Selected Aichi **Targets**

Biodiversity- What it means to us?



Issues

- Pollution
- Habitat destruction
- Over-exploitation
- Invasive
- Conflicting land use
- Effects of climate change
- GMO?

Consequences

- Habitat loss
- Species loss- key stone and commercial species
- Tropic cascading
- Change in the food chain
- Species migration

Translating these goals

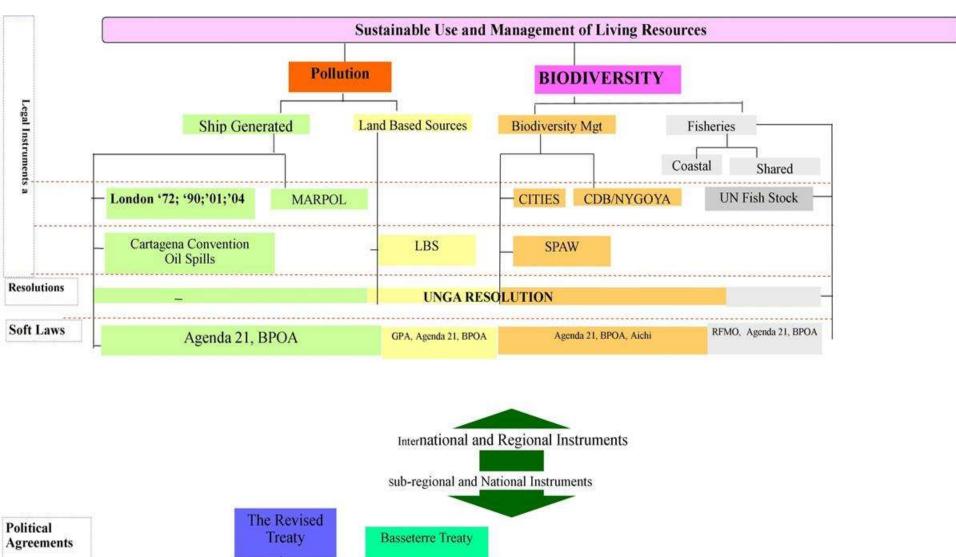
Strategic Goal	Target
Reduce the direct pressures on biodiversity and promote sustainable use	5
Improve the status of biodiversity by safeguarding ecosystems, species and genetic diversity	11
Enhance the benefits to all from biodiversity and ecosystem services	15

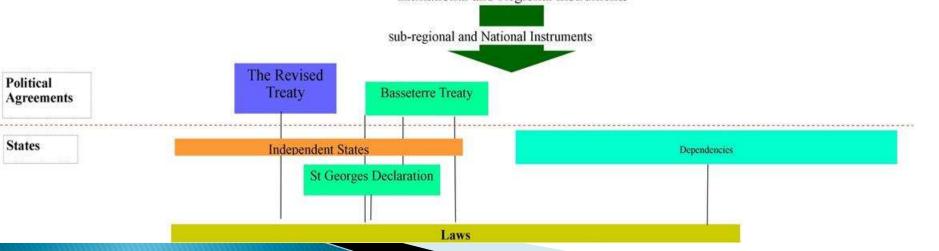
The Region's Response

Legal

Policy

Institutional





The Region's Response-Policy

International

Regional

Sub-regional

National

The Region's Response-Policy

The Common Fisheries policy

- * Eastern Caribbean Regional Ocean Policy
- * Fisheries Policy and Implementation Plan



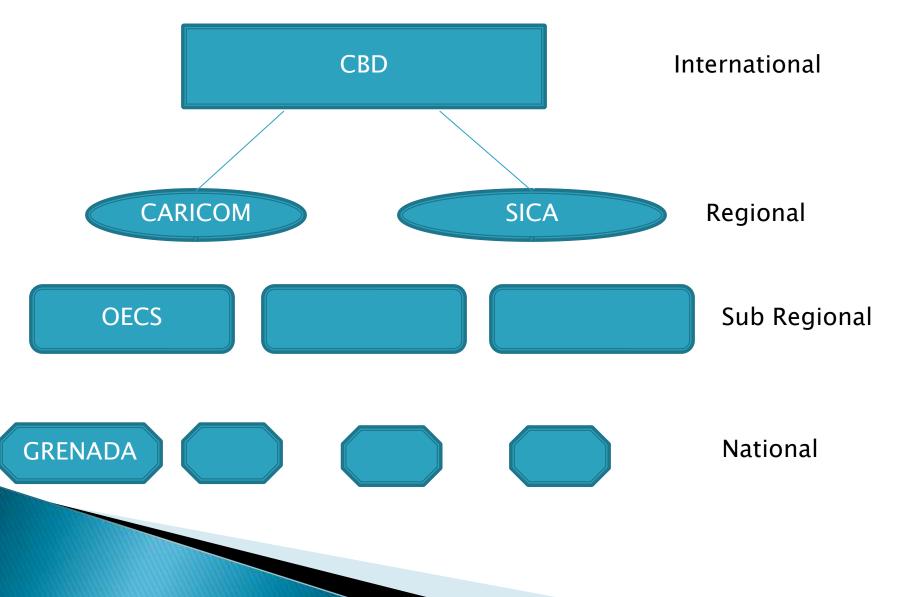


National Policies

National biodiversity Policy and Action

Forestry Policy, Fisheries Policy

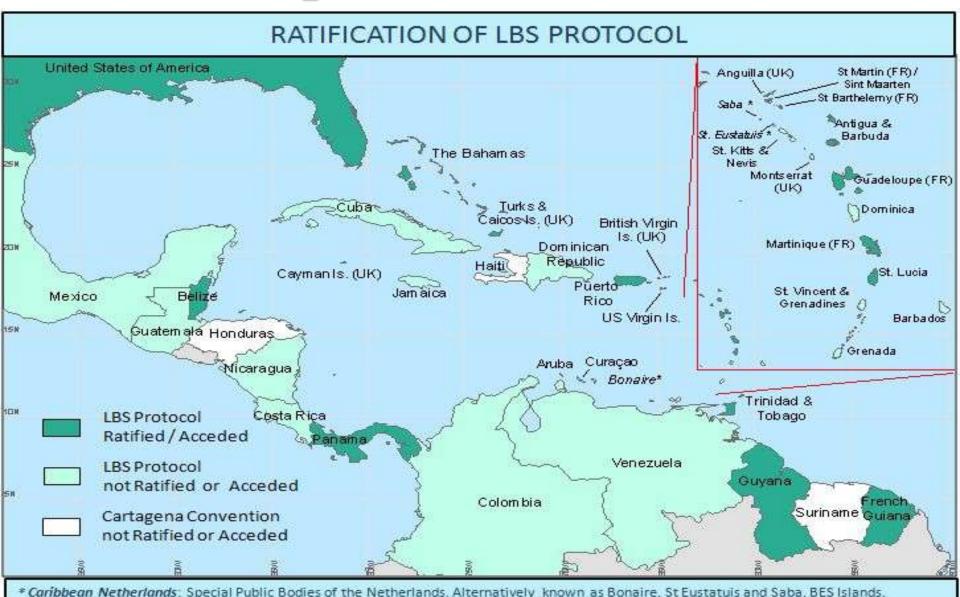
The Region's Response-Inst



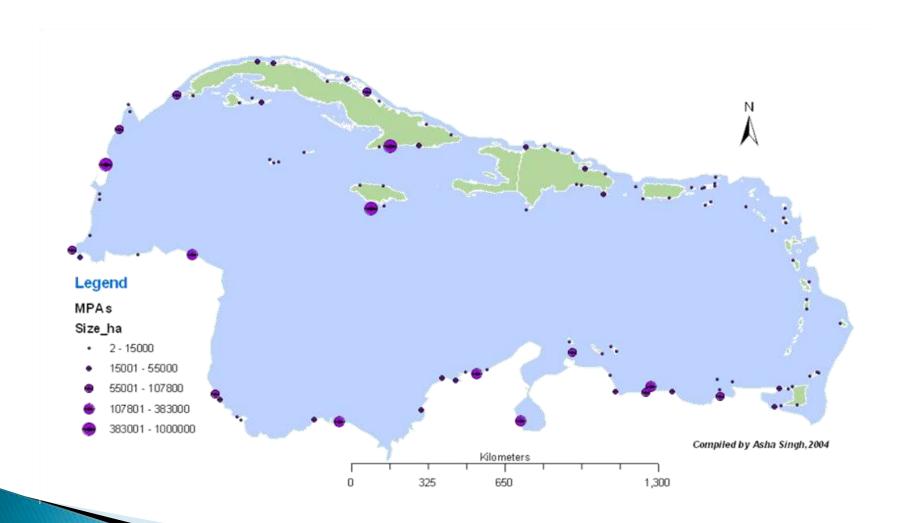
Translating these goals

Strategic Goal	Target	Indicator s e.g
Reducing Pressure	5	Pollution
Safeguarding ecosystems	11	Protected areas
Ecosystem resilience	15	Conservation and restoration

Translating the Goals - 5-Pollution



Translating the Goals - 11-PA



Translating the Goals - 15 - conservation

Caribbean challenge

 conserving at least 20% of their nearshore marine and coastal environments in MPAs by 2020;

Considerations

- Synergies
- Cross Cutting
- Resources
- Implementation

Conclusion

- Biodiversity is important
- Pressures
- Impact
- Governance
- Challenges
- Strides