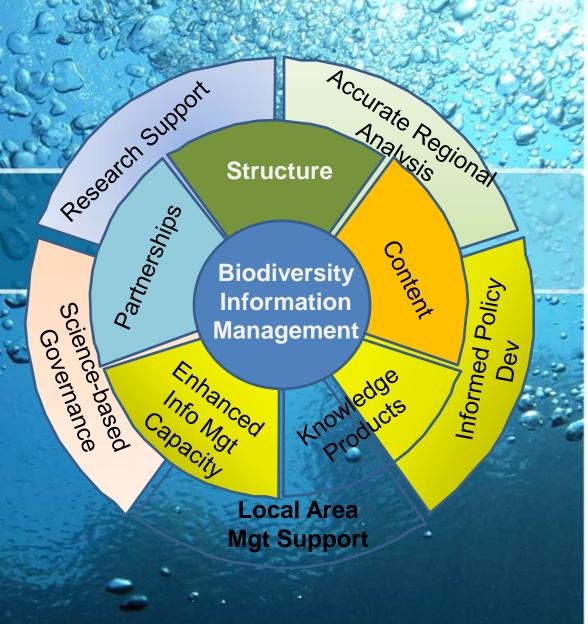


Biodiversity Information Management at ACB strives to establish appropriate information repositories to enable delivery of science based references for developing knowledge products, support decision making, policy development and deliver on its main support functions.





- Interoperability achieved
 - Species
 - Protected Areas
 - E-Library
- Over 20 thousand species
- 8 National CHMs, 2 more to go
- Map-based Critical
 Habitats Identified for the region





Future Priorities



- ABO_2
- 5th NR Report Generator
- Aichi Targets
 5,6,7,8,9,10,11,12,14
 implementation progress
 indicators
- User defined analysis
- Invasive species database

Invasive Species in the ASEAN Region

Species name	Comm on name/s	Geographical range		Pathways of
		Native range	Known introduced range in the ASEAN	Introduction
Poecilia reticulata	guppy; rainbow fish	BrazilGuyanaVenezu elaCaribbe an Islands	 Indonesia Lao PDR Malaysia Myanmar Philippines Singapore Thailand Viet Nam 	 Biological control Pet/aquarium trade

Invasive Species from the ASEAN Region

Species		Commo	Geographical range		Pathways of
	name	name/s	Native range in the ASEAN	Known introduced range	Introduction
	Pterois volitans	firefish; lionfish; lionfish scorpion; scorpion fish; zebrafish	IndonesiaMalaysiaPhilippin esViet Nam	United States, Bermuda, and the Bahamas	 Natural dispersal Pet/aquarium trade Ship ballast water



Information Management Advocacy

- ➤ Use interoperable species data (standard terms, format and metrics) associated with biological collections
- Store collections of any kind of biological objects or data appropriately and curate your data at source
- ➤ Facilitate analysis, integration and comparison of species data at all administrative levels and across locations.
- Share data and findings of analysis, to target stakeholders

