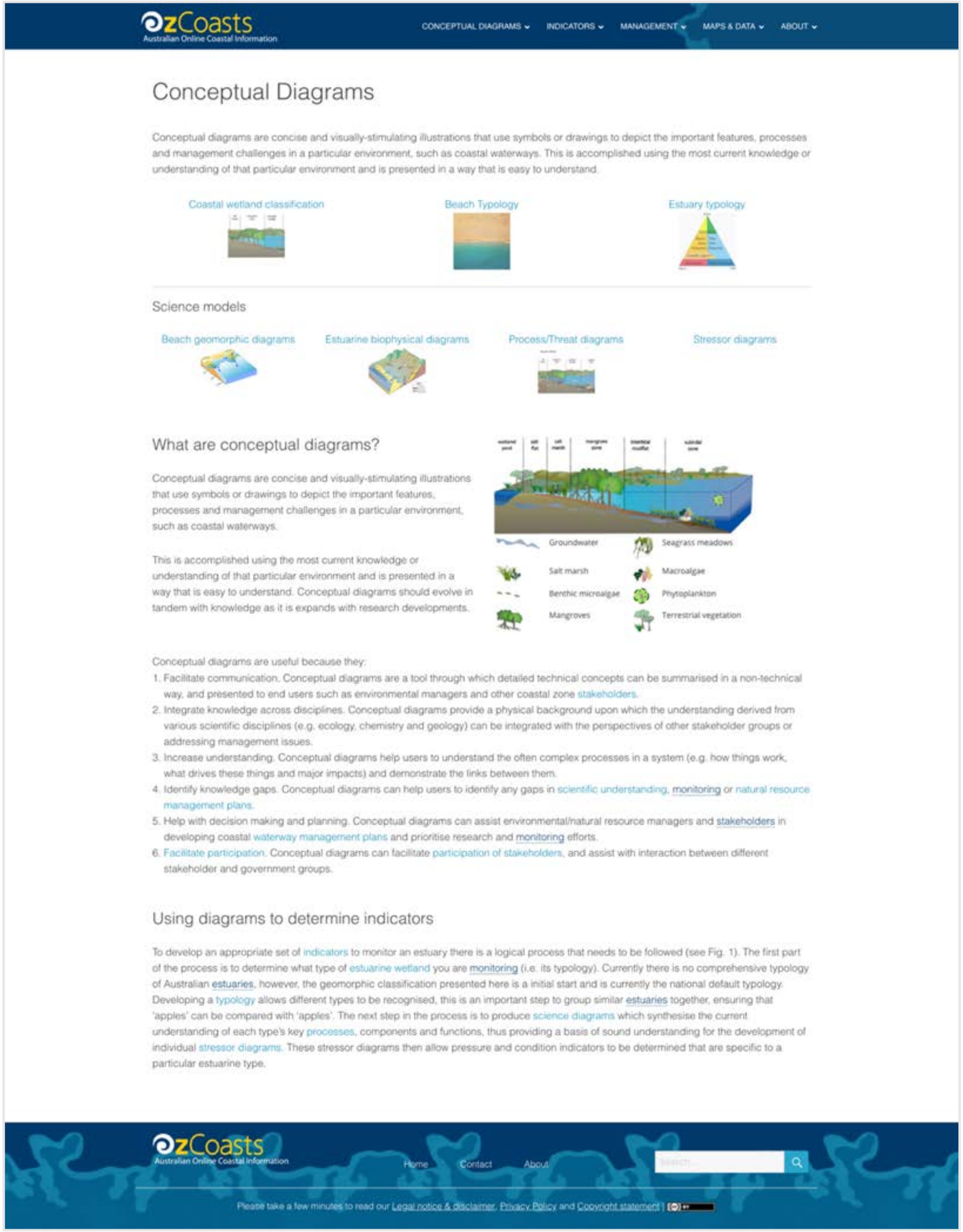
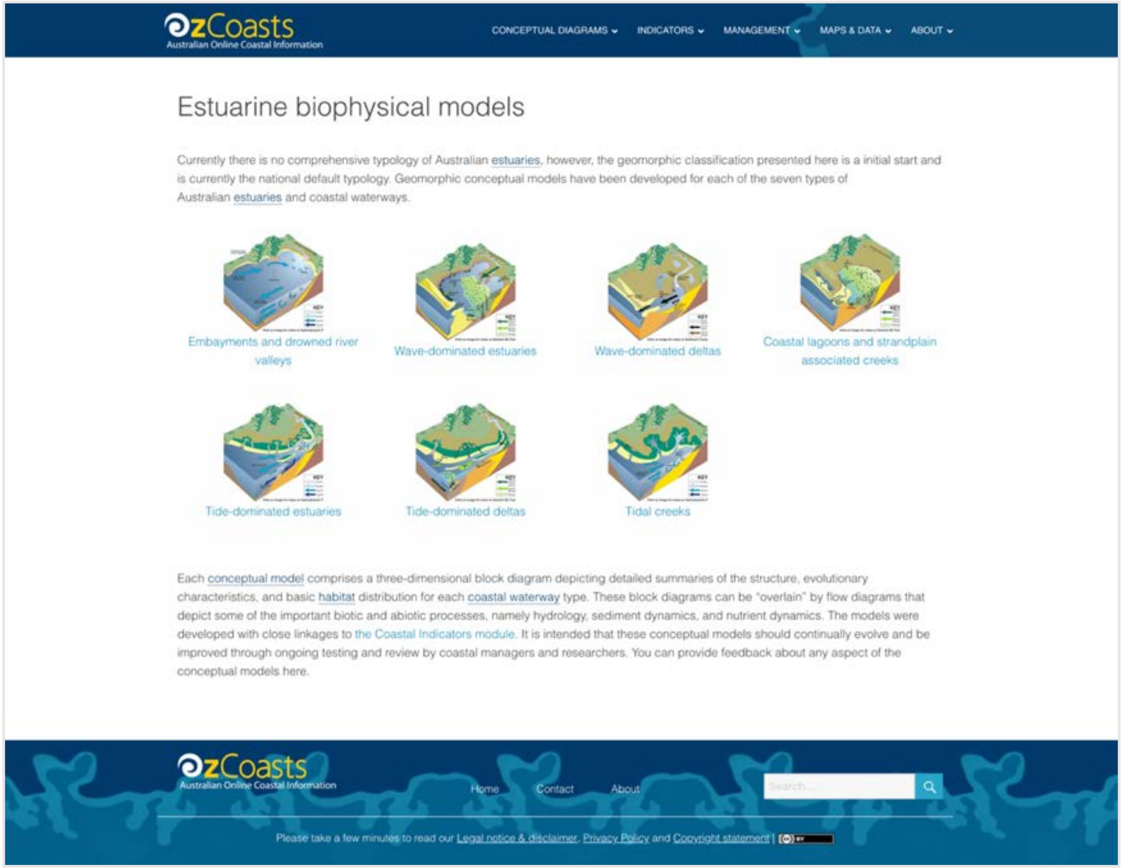

http://ozcoasts.org.au

Knowledge-focused content, such as conceptual diagrams, which present complex coastal topics in publicly consumable formats

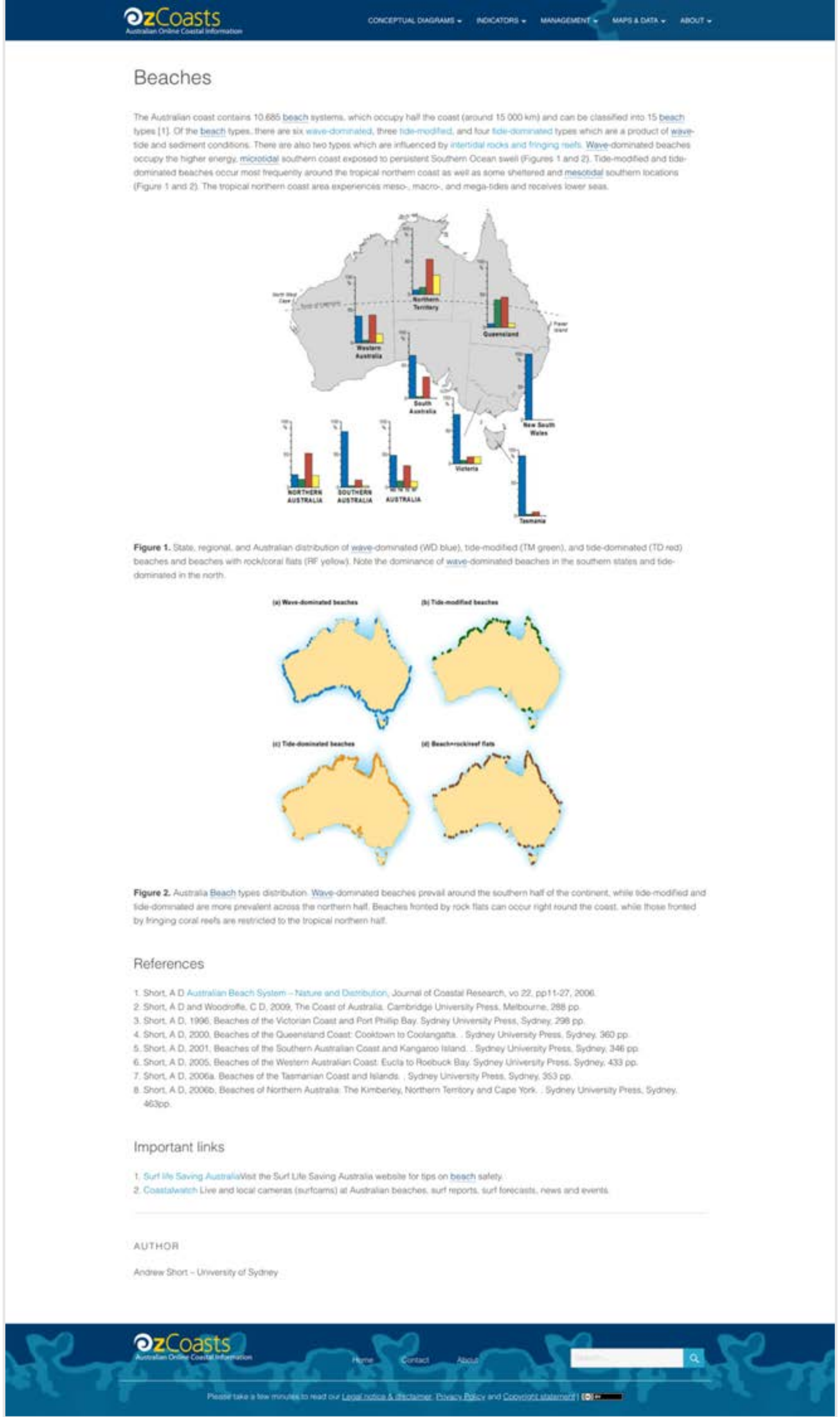
Easy to understand and useful for many levels – from students to politicians

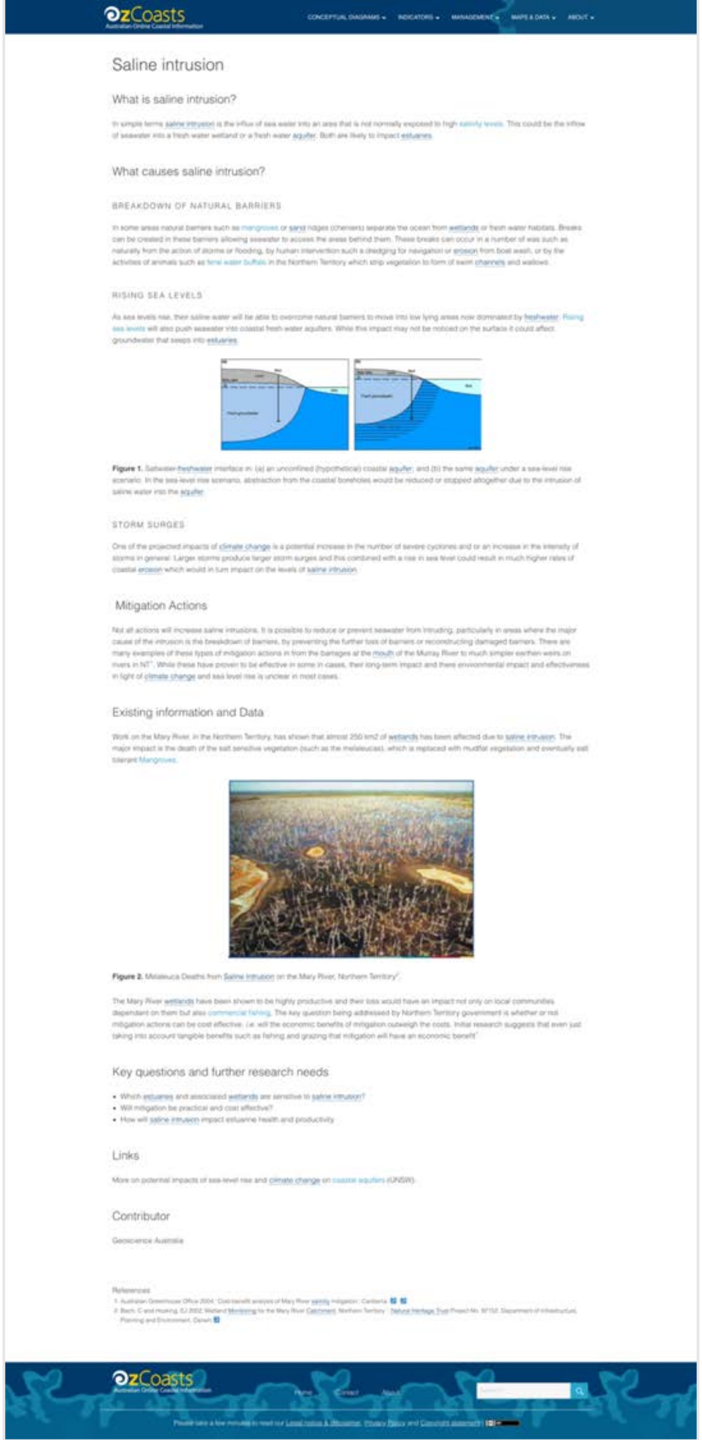


**Coastal indicators:**

- Knowledge about coastal topics
- Written by expert authors
- Based on published reports and data



**Future work on integrating:**

- Register of water quality instrumenation
- Dynamic connection of coastal data repositories to Coastal Indicator pages (e.g. get the latest data on seagrass when you are reading about it)
- Register of coastal organisations and coastal research (possibly replacement for the CSIRO Coastal Research Portal)

# Data integration & interoperability

- Data interoperability has come a long way in the last 5 years
- Improvements in data services, semantics and vocabularies
- These improvements make it possible to dynamically leverage data repositories in systems like OzCoasts – blending knowledge with automated feeds from data services

# Data integration & interoperability

- Systems like the GEOSS Data Broker are building working examples which can be leveraged.

- ODIP, in collaboration with GEOSS have done this for ocean data