

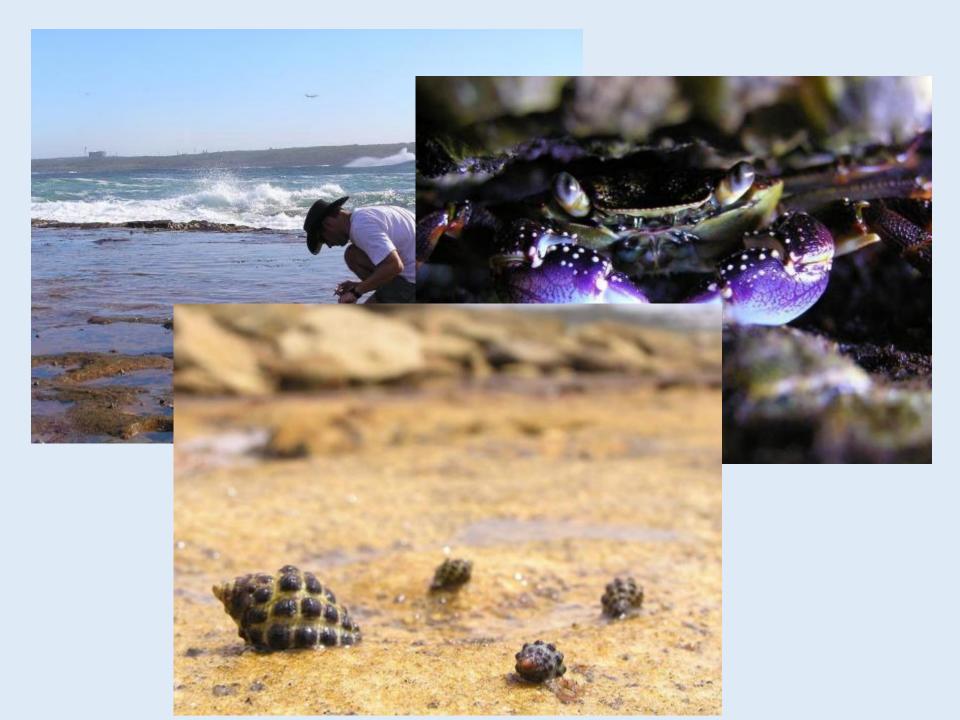
Sean Brillant, Canadian Wildlife Federation, IOI-Canada Senior Research Fellow, Adjunct, Dalhousie University

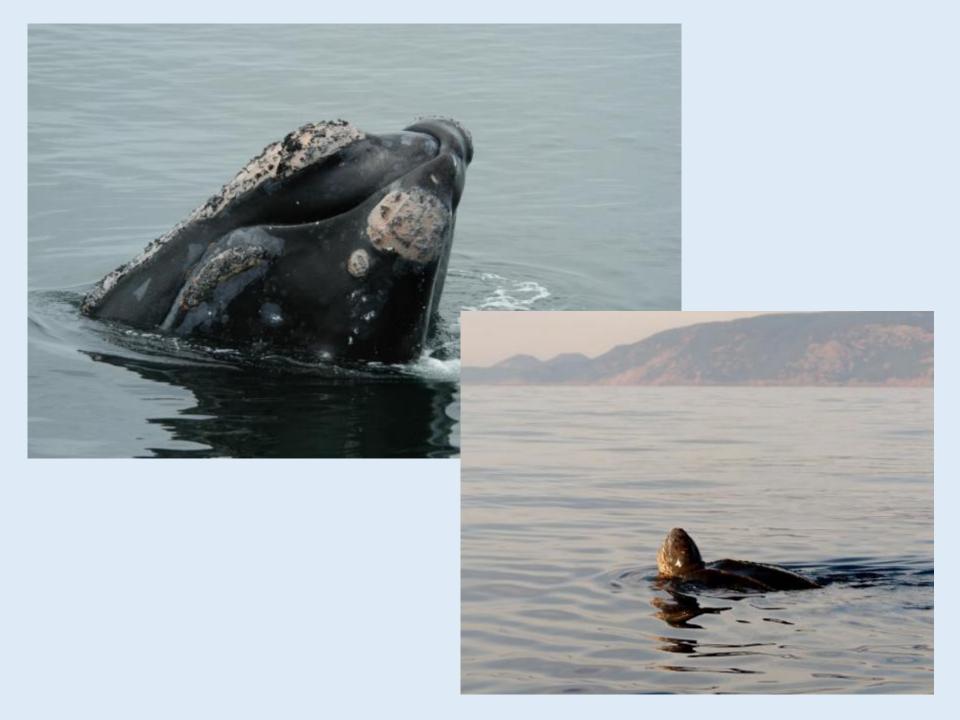
Chira-ASEAN Academy on Ocean Law and Governance Fourth Program, November 2018

- Chapter 1. Who is Sean
- Chapter 2. What is the Ocean
- Chapter 3. What is ICOM
- Chapter 4. Words that matter
- Chapter 5. What is ICOM made up of
- Chapter 6. Class project
- Chapter 7. A current case-study

Chapter 1. Who is Sean







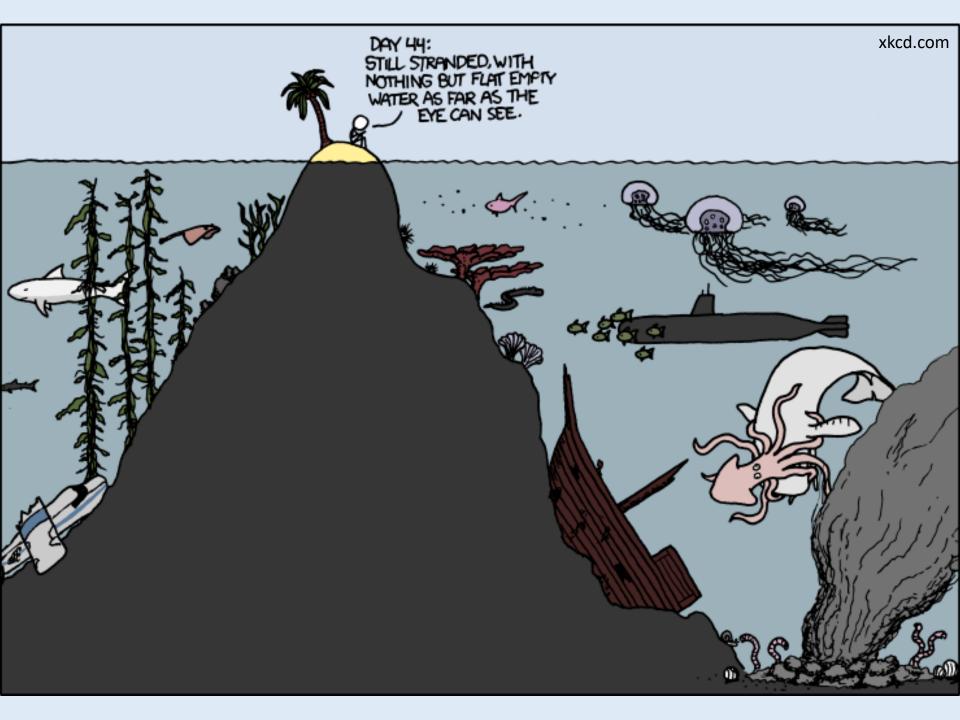


Chapter 2. What is the Ocean

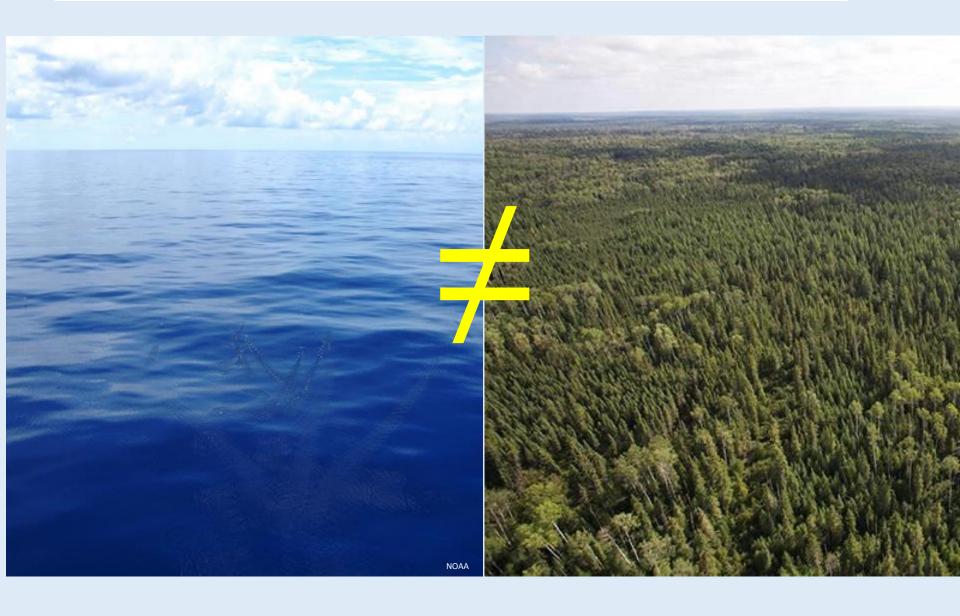


xkcd.com





# THE OCEAN THE LAND



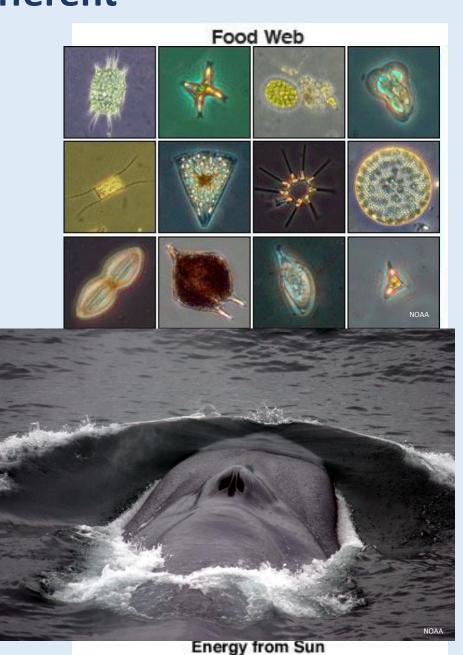
# Life in the ocean is very different

Longer food chain
More complex food web
Plants small – animals big
Unusual life
e.g. filter feeding, sponges, brachiopods

#### **Threats:**

- Disruption and mortality
- Habitat loss is minimal





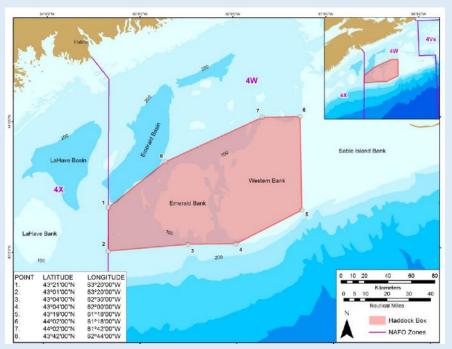
Chapter 3. What is ICOM

Once upon a time the world was big and infinite.

Then we found out: it wasn't!





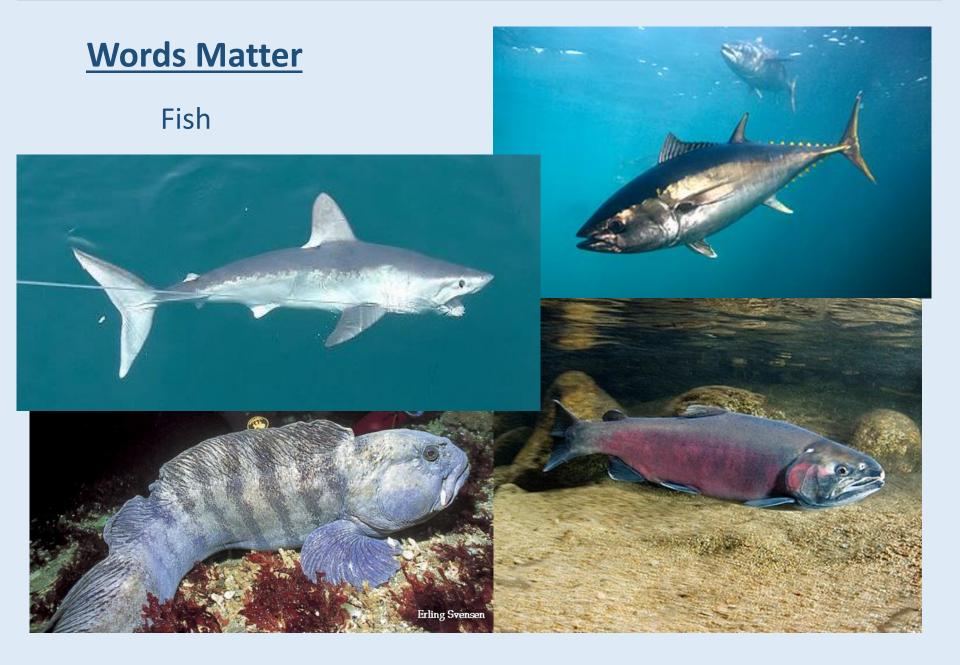








Chapter 4. Words that matter



### **Word Matter**

Fish

Stakeholder

Sustainable Development

**Marine Protected Areas** 

Chapter 5. What is ICOM made up of

# **Rules & Tools & Expectations**



## Rules & Tools & Expectations

- Inclusion
- Collaboration
- Dialogue
- Investigations
- Science-based decisions (substantiated)
- ACTION!

## **Problems**

- Balance of Power
- Abuse of the process for delays
- Consensus?

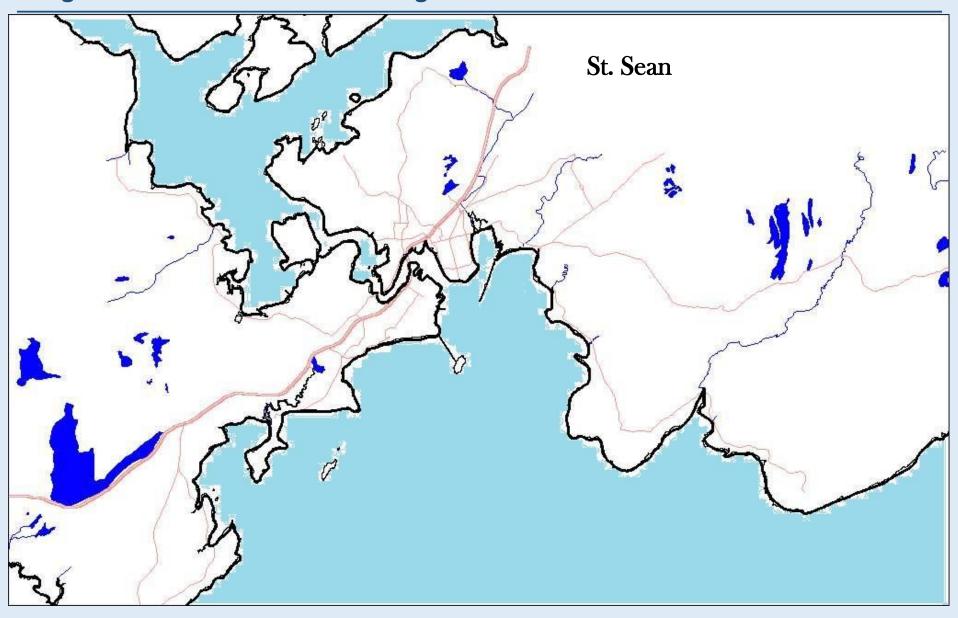
### **Outcomes**



- Humanize / Demystify / De-Demonize
- Unexpected collaborations (& Actions!)
- Strong positions from opposing views

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Chapter 6. Class project



# Who make up Coasts and Ocean community

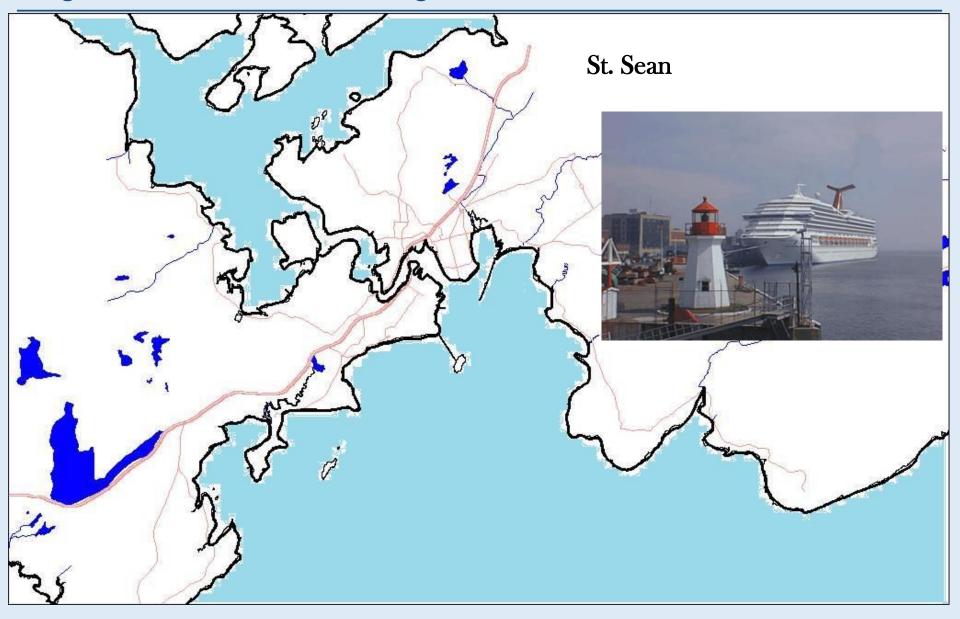
# Who make up Coasts and Ocean community

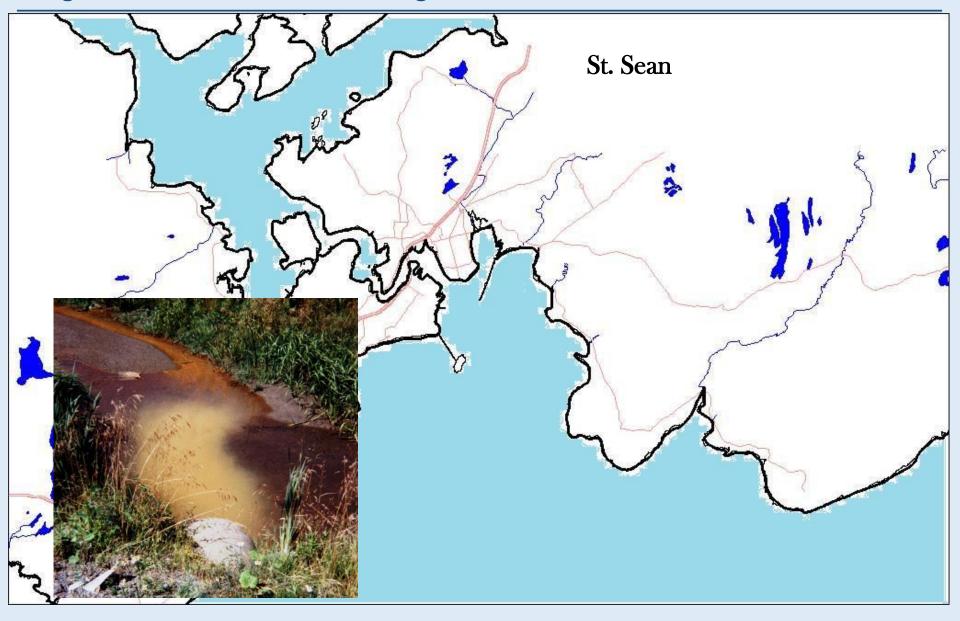
What is your purpose in life?

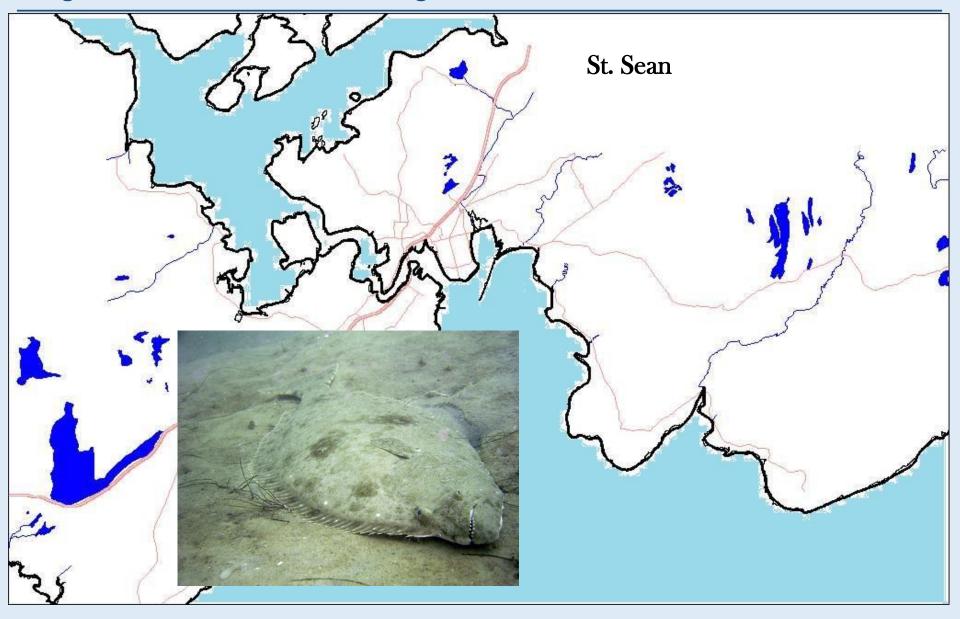
Who make up Coasts and Ocean community

What is your purpose in life?

**Expected views and concerns?** 









Who is affected?

What are their goals?

How are they affected?

Shipping industry
Tourism
Land owners
Fishermen
Birdwatchers
Recreational fisheries
Local Politicians
Small business
Indigenous community

Fishing
Fisheries Management
Community

Business development Safe operations

Additional traffic

It's not endless
Also – it affects all of us

We need integration
This means:
policy coordination
Including adjacent lands and waters in planning
Science and policy economics and public opinion

Important principle: 'community-based'

Yes, tragedy of commons, but also conflict within or among area users

What's involved:
Spatial planning
EBM
Conservation planning and sustainable development
Marriage counselling

Most commonly done from a development point of view

- Can also be done from a topic point of view

#### Dangers:

- Balance of power
  - Mechanisms to help this: laws/taxes and negotiations/dialogue
- The buck stops nowhere
- More knowledge is not enough
  - Uncertainty is a part of management
- Power definition: to speak instead of listening, to be able to afford not to learn" (Deutsch, 1963).
- what are the best decisions that can be made given the (incomplete and controversial) knowledge on hand

What are the conflicts

Who should be involved

Tools for decision making

How to respond to changes or events

What makes it popular

- Engages people/orgs most affected by or affecting a shared resource.
- Demystifies processes

What are problems - then what are solutions?

Identify challenges – solutions?

Solutions – if I give a problem. – sheets of paper

How to maange together as a team – team assignments? Military? Ecosystem?

