Mapping Formal Relations

Actor and network analysis

Bert Enserink

TU Delft
Delft
University of
Technology

Step 3: Mapping Formal Relations

1. Problem formulation as point of departure
2. Inventory of the actors involved
3. **Mapping formal relations**
4. Inventory of interests, objectives and perceptions
5. Interdependencies: resources and salience
6. Implications for problem formulation and client

Wind-at-sea case:
Important rules and regulations

EU Guidelines

- Birds Habitat Guideline
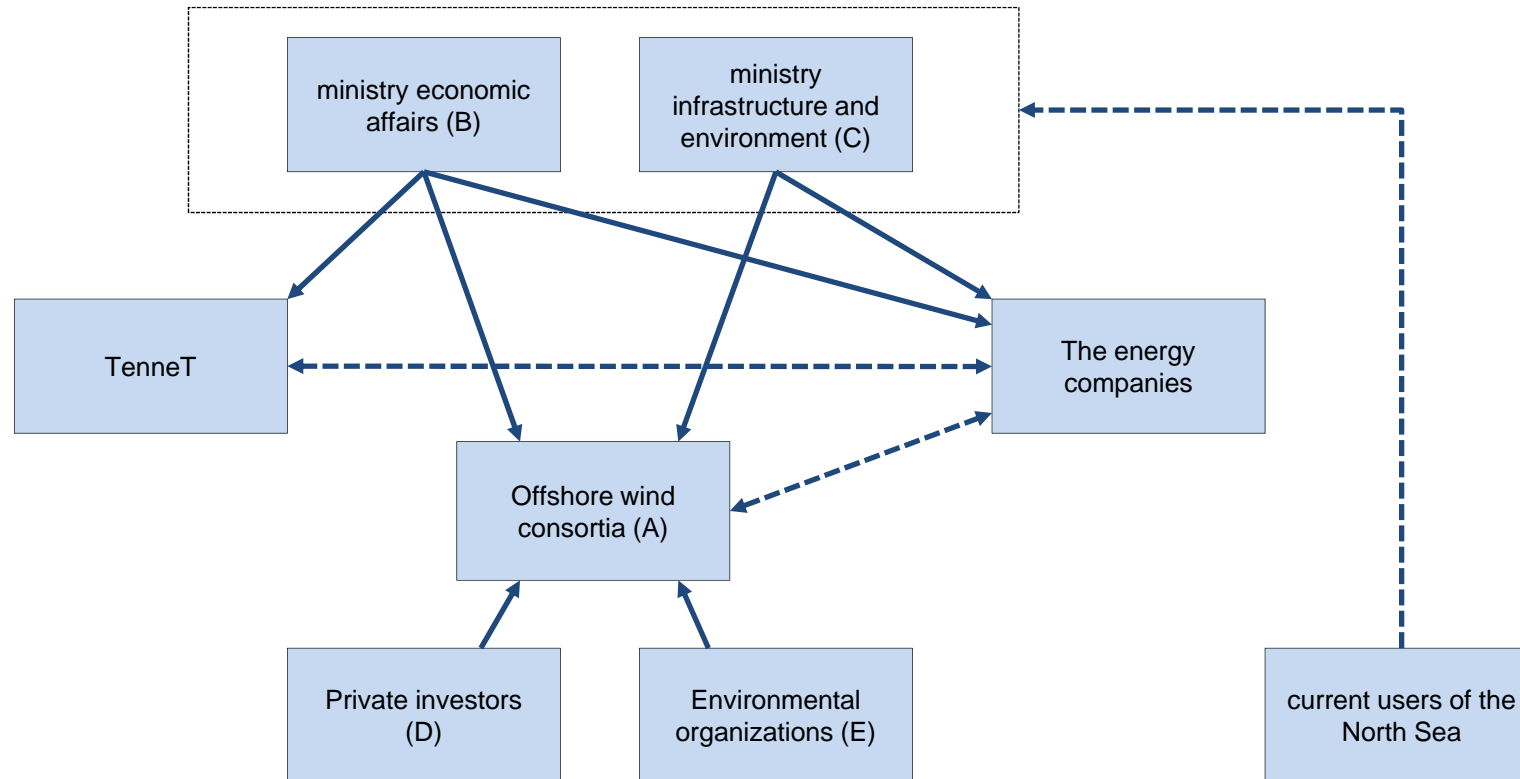- Framework Directive Marine Strategy
- Natura2000

Wind-at-sea case:
Important rules and regulations

Dutch Laws

- Law on Nature protection
- Electricity Law
- Law on Town and Countryplanning (WRO)
- Water Law
- Law on control of state public works (WBR)
- ...

Mapping formal relations

Round Up

- Problem formulation as start
- Longlist: Infuence and Interest (2Is)
  - *Causal model, Position, Reputation, Demopgrahy*
- Shortlisting: use power/interest grid
- Map formal relations
  - *Legislation*
  - *hierarchy*