#### International environmental law (1)

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## International environmental lawmaking: sources of international environmental law

#### Sources:

Treaties
Customary law
General principles
States unilateral acts
Soft law

Subsidiary role:

Judicial decisions

Doctrine



# International environmental law Principles

- sic utere tuo ut alienum non laedas : Obligation not to cause environmental harm
- Principle of intergenerational equity: Preservation of the environmental capital that States hold in trust for future generations and ensure that it is transmitted in conditions equivalent to those in which it was received
- Principle of common but differentiated responsibilities: Developed countries have a heavier responsibility in view of their particular contribution to the degradation of the environment.
- Precautionary principle (and principle of preventive action)



# International environmental law Principles

- Public participation, access to information, access to justice
- Polluter Pays Principle
- Prior Informed Consent
- Environmental Impact Assessment



### **Customary law and environmental law**

- Elements:
  - √ State's practice
  - ✓ Opinio iuris
  - Proving customary law
- International customary rules (environment protection:
  - ✓ sic utere tuo ut alienum non laedas (Obligation not to cause environmental harm)
  - Prevention of transboundary pollution
  - √ Co-operation on environmental issues



#### International treaties: steps

- Pre-negotiation
- Negotiations
- Adoption and signature
- Ratification and accession
- Reservations
- Entry into force
- Withdrawal
- Amendment



#### International treaties: features

- Umbrella / framework treaties
- Institutionalization of mechanisms
- Different groups of provisions
  - Permanent provisions
  - Technical provisions
- Trends towards globalization
- Relative commitments
- Conventional asymmetry
  - Common but differentiated responsibilities
  - Financial and technical asymmetry



#### International treaties: administration

- Conference of the Parties
- Secretariats
- Subsidiary bodies and committees



#### International treaties: weakness

- Gaps in international policy forums
- Incoherent decision-making structures
- Limitations in access and participation
- Weak support for the existing institutions and oversight mechanisms
- Lack of meaningful coordination
- Unbalanced approaches to the three pillars of sustainable development



- Conditions for effectiveness of institutional process:
  - ✓ High level of governmental concern
  - Contractual environment in which agreements can be made and kept
  - Political and administrative capacity in national governments



- How can international law contribute?:
  - ✓ Identifying problems for collective answer
  - Setting more appropriate agendas
  - Elaborating more comprehensive and specific international policies
  - Promoting national policy responses



- Developing countries' perspective: asymmetrical process
  - ✓ agenda-setting (determining which issues are given priority at the international level)
  - ✓ forum-shopping (moving from UN to Bretton Woods Institutions)
  - ✓ non-implementation of inconvenient agreements (e.g. the New International Economic Order)
  - ✓ manipulation of the rules of procedure (moving from majority voting to double majority and consensus)
  - ✓ regional negotiations of potentially global issues (e.g. negotiations of the Multilateral Agreement on Investments)
  - ✓ marginalisation of South-friendly UN organisations (e.g. UNEP, UNCTAD) till they change their practices



#### Compliance system:

- ✓ Actors, rules and procedures related to the behavior that is the substantive target of the treaty's provisions (who gets regulated and how)
- ✓ Actors, rules and procedures to collect, analyze, evaluate and disseminate information about level on national compliance (compliance information system: self-reporting, independent monitoring, publication)



- Additional means for improving implementation and compliance:
  - ✓ National capacity-building (administrative, enforcement, judicial resources)
  - ✓ Positive compliance measures
    - √ Financial co-operation
    - ✓ Technology transfer
    - ✓ Different implementation schedules and obligations



- Non-compliance system:
  - ✓ Free-standing non-compliance procedure administered by a special institutional mechanism
  - ✓ Main characteristics:
    - ✓ pro-futuro
    - ✓ Non-controversial
    - ✓ Non-judicial
    - ✓ Non-binding
  - ✓ Enforcement measures:
    - ✓ Membership sanctions
    - ✓ Trade measures



### **Enforcement: Dispute resolution**

- Measures between parties:
  - Consultations and negotiations
- Non-binding third party measures:
  - ✓ Good-offices
  - Mediation
  - ✓ Fact-finding
  - Conciliation
- Binding third party measures:
  - ✓ Arbitral process
  - ✓ Judicial process



#### **Enforcement: Dispute resolution**

Sustainable development and protection of the environment as a totally secondary issue:

- North Sea Continental Shelf (FRG v. Denmark and the Netherlands) 1969
- Nuclear Essays (Australia and New Zealand v. France) 1970
- Fisheries (UK and FRG v. Iceland) 1973
- Advisory opinion on the legality of nuclear weapons, 1985
- Phosphate lands in Nauru (Nauru v. Australia) 1992
- Gabcikovo-Nagymaros Project (Hungary v. Slovakia)
   1997



#### **Enforcement: Dispute resolution**

Sustainable development and protection of the environment as a central issue:

- Pulp mills in the River Uruguay (Argentina v. Uruguay) 2010: sustainable development, sustainable management
- Whaling in the Antarctic (Australia v. Japan) 2014: sustainable exploitation of whale stocks
- Aerial spraying of herbicides (Ecuador v. Colombia) introduced 2008, withdrawal
- Activities in the border area of Nicaragua (Costa Rica v. Nicaragua), demand 2010 and Construction of a road in Costa Rica along the San Juan River (Nicaragua v. Costa Rica), demand 2011 (accumulated 2014)



- International liability for the violation of international law
  - ✓ Wrongful act
  - ✓ Attribution to the State
- International liability in the absence of a wrongful act (objective liability):
  - Evidence of damage
  - ✓ Evidence of facts
  - Evidence of causation link



- Convention on international liability for damage caused by space objects (1972)
- Convention on Civil Liability for thermonuclear energy (1960)
- Convention on Civil Liability for Nuclear Damage (1963)
- Convention on Civil liability for damage caused by hydrocarbons (1969) + protocols



- Regime of strict liability 'liability without fault'
- Regime of civil liability of shipowners and so on: direct action against the insurance company for the liability of the owner / operator of the activity
- Limited to a certain amount (maximum ceilings)



- Consequences for international liability:
  - Cessation of wrongful act/legal activity
  - ✓ Reparation:
    - ✓ Restoration of damaged environment
    - ✓ Compensation for environmental damages
  - ✓ International sanctions:
    - ✓ International crime (ius cogens)
    - ✓ Collective action

