

# An International Instrument on Conservation and Sustainable Use of Biodiversity in Marine Areas beyond National Jurisdiction

# Exploring Different Elements to Consider

## PAPER XIII

# Compliance and Verification Mechanisms

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<sup>&</sup>lt;sup>\*</sup> DISLAIMER: The views respect in this paper do not necessarily reflect those of the German Federal Agency for Nature Conservation or the German Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety.

#### 1. Background

At the 2012 United Nations Conference on Sustainable Development (Rio+20), States commit themselves 'to address, on an urgent basis, building on the work of the Ad Hoc Open-ended Informal Working Group and before the end of the sixty-ninth session of the General Assembly, the issue of the conservation and sustainable use of marine biological diversity of areas beyond national jurisdiction, including by taking a decision on the development of an international instrument under the United Compliance which is the fulfilment by the contracting parties of their treaty obligations; Verification which is the process of determining or not a party is in compliance; Implementation which refers to relevant laws, regulations, policies, and other measures a initiatives, that contracting parties adopt and/or take to meet their obligations; Monitoringwhich is the process or quiring the information used to facilitate decision making an implementation of agreement, including information about a that lead to nonompliance, the specific situation or compliance, and responses to remedy the situation

Enforcement/which is the suite of sanctions and incentives to entice compliance.

All thiscan build confidence and shared understanding between at the spto the strument improve prospects for future cooperation; produce information to in the factor is farted nervoide measures to address-compliance.

3.

#### 4. Objectives and Principles f a Compliance Mechanism

The objectives of all compliance and verification mechanisms paneties imagement that A provisions and address situations -ofomphance. To fulfill the bjectives, mechanisms should be simple, facilitative, +comfrontational, nadversarial, cooperative, expeditions; ventive, predictable, flexible dcost effective? They may be legally binding combinding.

Mechanisms should operate by the plass of transparency, fairness, and good faith, and recognize the special needs of the concepanely, developing counpayties, parties with economies in transition<sup>3</sup>, and populations potentially or actually adversely affected head head to be a special development of the concepanely and the special development of the concepanely adversely affected head to be a special development of the concepanely development of the concepanely adversely affected head to be a special development of the concepanely development of the conc

#### 5. Composition and Functions f a Compliance Body

The composition and operations of compliance bodies varies with each MEA, although their functiare largely similar sually, the following regulated

#### Members

The number of members range from 7 Noterin Boers either represeon the cating arties or serve in their individual and independent capability are generally nominated and detected by contracting arties and meeting of the governing body seared terms that range in length from one to four ayes, with at least half of the total number rotated out at the end of each term. M compliance bodies only allow members to serve two consective terms.

Members should be competent in matters relevant to the MEA and in related scientific, techniscio-economic, legal or other fields; and be of high moral <sup>16</sup> Maeadber.selection should be reflect an equitable geographical and experiential representation and balance of scientific, legal, a technical expertise.

#### Meetings

Meetings are generadyuired once or twice between the meetings of the govebuing abody also be held only whethates consider them necessative. Thermore, it is usually regulated whether compliance body meetings shall be open to the public or not.

<sup>&</sup>lt;sup>11</sup> 1999 Protocol on Water and Health to the 1992 Convention on the Protection and Use of Tr4 260.i1

#### Functions

Compliance bodies usual byceive, consider and report on information, observations, or submissions of non-compliance identify the facts and possible causes related to individual cases of non compliance and make recommendations to the governing body on appropriate actions to take to secure party compliance he different tasks may be given to a single compliance body, or divided among different branches of the <sup>18</sup> body.

#### 6. Compliance Review Procedures

With regard the compliance review procether following

assistin its resolutióhTo do so intay

#### 7. Measures to Promote Compliance and Address Noompliance

Typical reasons for toom pliance areadk of capacity, awareness, and resources; hence, non compliance mechanisms should bead wat sarial, include procedural safeguards, and take the totality of circumstances (i.e.table, shistory, nature of violation, etc.) into consideration.

The measures to promote compliance and addressing pliamce are fairly consistent among the MEAs. The primary difference is whether the compliance or governing body makes the final decision which measure to impose. Measures available lude

Providing advice and appropriate assistance Requesing or assisting

actors). Here another set of conceptined enforcementoblems are from reliance duraditional flagState jurisdiction and the lack of ability to enforce complia Plaetiby negarding area based and other conservation measures.

One approach to addressings problem sould give ort State measures prominentole. For example, according to Article 218.1 of the UNCLOS, port States may undertake investigations institute proceedings in respect of any discharge from a vessel outside the internal waters, terr sea, or exclusive economic zone of the port State in violation of applicable international rules a standards established through the competent international organization or general diplomar conference. Furthermore, Article 218.4 foresees that tone the competent instrume out by a port State shall be transmitted upon request to the Aflagin Stantational instrume out expand this port State jurisdiction beyond pollution to cover all violation instrume contained in timestrument

Additional approaches considered to a construct a future international instrument

Devoted to the duties/obligations of flag States (including States of nationality for natio and beneficial own)erand to compliance and enforcensenth asspecificarticles requiring that

- Parties take all the necessaagures o ensure that their vessels and nationals do not undermine international conservation and management measures;
- No authorisations to be granted to conduct activities intAeyNarifikely to cause a significant adverse impact/more than a minor or transitory impact to marine biodiversi in ABNJ;
- o States adopt administrative sanctions to deter illegal activities takiBlyJplace in A (penalties, fines, seizure of vesse) is

Developing a legal basis for international cooperation, exchange of information, mutua assistance regarding potentially harmful ad**Midibies**espect to commercial/extractive activities, States couldobleged upon request to provide information regarding the beneficial owners of such activities.

Providing ægal basis to develop guidelines on the evaluation of State performance independent experts

Creatingnicentives for compliance, sucheasstablishment of white lists of Parties that are deemed to be giving full effective benefisharing, such as capability or technology transfer.

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