CLAM Subsidiary bodies

GENERAL COMMENTS ON ALL BODIES		
Core functions	The nature, functions, operational modalities, member selection, and working methods should be clearly defined by the PrepCom.	
	This can be done through a single document per body, regardless of whether it is called "terms"	
	of reference" or "modalities".	
Nature and character	Legal ambiguity and institutional fragmentation should be avoided	
	Legal clarity and institutional robustness are key	
	The name of the document is secondary to its substantive content.	
Application of	• The rules of procedure of the COP should apply <i>mutatis mutandis</i> .	
COP Rules	Additional, body-specific rules will be needed.	
Composition and	The size and structure should be aligned with the functions of each body.	
membership	Equitable geographical representation and gender balance must be ensured.	
Relationship with	• It is essential to ensure communication among subsidiary bodies, and among each body and	
other bodies	the COP, the Secretariat, the CHM, and relevant IFBs.	
Participation	CLAM proposes considering financial mechanisms to enable effective participation of	
	experts from developing countries.	

FINANCE COMMITTEE ON FINANCIAL RESOURCES		
Core functions	 a. Mobilize funding to implement the Agreement. b. Assess Parties' needs, with a focus on developing countries. c. Monitor availability, disbursement, and transparency of resources. d. Promote accountability among recipient States. 	
Nature and character	A central technical body within the financial architecture of the Agreement. Its work directly impacts the viability of all other bodies.	
Application of COP Rules	 COP rules apply <i>mutatis mutandis</i> but they must reflect the Committee's specific functions. CLAM prefers that the rules and terms of reference are adopted at the first COP. 	
Composition and membership	 Limited-size body Comprised of technical experts serving in their personal capacity. 	
Relationship with other bodies	• Should coordinate with the CHM and potentially with international financial bodies like those under UNFCCC or ISA.	
Participation	• The Committee must ensure that developing countries' needs are properly assessed. It should facilitate timely and transparent access to financial resources.	

IMPLEMENTATION AND COMPLIANCE COMMITTEE (ICC)		
Core functions	a. Facilitate and promote compliance with the Agreement.	
	b. Address both individual (case-specific) and systemic (general) issues	
	c. Provide periodic recommendations to the COP.	
Nature and	Not punitive or contentious functions. It is facilitative, non-adjudicative, and preventive	
character	• Inspired by models such as the Nagoya Protocol, Paris Agreement, Aarhus Convention, and	
	Montreal Protocol.	
Application of	COP rules apply mutatis mutandis	
COP Rules	• The Committee also requires its own rules of procedure and modalities to be adopted by the	
	COP.	
Composition and	CLAM prefers 15 full members.	
membership	Equitable representation from UN regional groups.	
	Multidisciplinary expertise: science, technical, economic, and legal.	
	• 4-year terms, renewable once, with staggered terms.	
Relationship with	May draw on information from other Agreement bodies and international frameworks.	
other bodies	May propose actions, guidance, recommendations, and support to Parties.	
Participation	Must take into account national circumstances of developing countries.	
	Its approach should be collaborative and supportive, not confrontational.	

CBTMT COMMITTEE (CAPACITY-BUILDING AND TRANSFER OF MARINE TECHNOLOGY)		
Core functions	Support the implementation of the Agreement through:	
	a. Capacity-building.	
	b. Marine technology transfer.	
	c. Operational interaction with the Finance Committee and the CHM.	
Nature and	An operational body essential to implementation, particularly for Developing Countries	
character	Holds a technical and practical mandate.	
Application of	COP rules apply mutatis mutandis	
Application of	 Must maintain technical autonomy in accordance with its mandate (Article 45.2 of the 	
COP Rules	Agreement).	
	• 18 members:	
Composition and	- 3 from each UN regional group.	
Composition and	- 1 SIDS, 1 LDC, 1 LLDC.	
membership	Broad expertise: i.e. science, law, policy design, project management.	
	4-year term, renewable once, with staggered terms for continuity	
Relationship with	Close coordination with the Finance Committee and the CHM	
other bodies	• Contributes to identifying Developing Countries needs and linking them with resources.	
Participation	• The Committee should be a key space for ensuring effective Developing Countries'	
	participation	
	• It is mandated to identify, support, and facilitate their specific needs.	

SCIENTIFIC AND TECHNICAL BODY (STB)		
Core functions	a. Provide scientific and technical advice to the COP and other bodies	
	b. Its functions are distributed across more than 10 articles of the Agreement (e.g., ABMTs,	
	EIAs, emergency measures, traditional knowledge, etc.).	
Nature and	A technical, multidisciplinary body.	
character		
Application of	COP rules apply mutatis mutandis	
COP Rules	May adopt its own working rules.	
Composition and	Possibility of thematic sub-groups, expert panels, or technical committees.	
membership	• Appropriate qualifications and commitment to serve in the Agreement's best interest.	
Relationship with	Should cooperate with the COP, CHM, other subsidiary bodies, and relevant IFBS.	
other bodies	May meet before or after COP sessions.	
Participation	Must ensure participation of developing countries experts.	
	CLAM stresses the need to secure funding and full inclusion.	

l I	ACCESS AND BENEFIT-SHARING COMMITTEE (ABS COMMITTEE)		
Core functions	 According to Article 15 of the BBNJ Agreement, the Committee shall: a. Establish guidelines for sharing both monetary and non-monetary benefits (in line with Article 14). b. Ensure transparency. c. Guarantee a fair and equitable distribution of benefits derived from marine genetic resources. Its functions are essential to the effective implementation of Part II of the Agreement CLAM considers the Committee to hold a highly technical and specialized mandate It requires flexibility to evolve as unresolved aspects (such as Digital Sequence Information 		
Nature and character	 DSI) continue to be developed. Inspired by mechanisms such as: ABS Clearing-House (Nagoya Protocol), ITPGRFA Committee (Plant Genetic Resources Treaty), Advisory group of the Influenza Pandemic Preparedness Framework. 		
Application of COP Rules	 COP rules should apply <i>mutatis mutandis</i>, but: The Committee should have autonomy to adopt more specific rules. CLAM supports the adoption of a single legal instrument combining modalities, functions, and internal rules (as in other multilateral treaties) Rules must incorporate flexibility for future functions yet to be defined. 		
Composition and membership	 Size already defined by the Agreement, but: Equitable representation of UN regional groups must be ensured Members should have relevant technical qualifications linked to effective implementation of Part II. Although not expressly required by the Agreement, members should act in the best interest of the Agreement. Proposed term: 4 years, renewable once Staggered terms are recommended to preserve institutional memory. 		
Relationship with other bodies	 ABS Committee functions are interconnected with the CHM and potentially with other bodies. 		
Participation	 Participation of developing countries is implicit in the Committee's mandate, as its focus on fair and equitable benefit-sharing necessarily involves addressing developing countries needs and priorities. 		