# Operating Principles Governing the Work of the Panel Request for Written Submissions from Member States and Relevant Stakeholders

Member states, during the resumed first session of the Open-ended Working Group (OEWG1.2), requested the Secretariat of the OEWG to solicit written submissions from Member States and relevant stakeholders regarding the operating principles governing the work of the panel.

In support of this request, the Secretariat conducted a webinar (on 26 April 2023) dedicated to the issue of operating principles. In advance of the webinar, the Secretariat released a background document which provides a comparative overview of operating principles of relevant, existing science-policy panels (IPCC, IPBES, IRP and GEO). The recording of the webinar can be found on this website, when available, and the background document is available at this link).

A variety of potential operating principles are presented below, based on the analysis performed for this <u>background document</u>. The following questions in no way attempt to rank or preclude consideration of the operating principles of the future SPP, rather, they draw from the agreed text of Resolution 5/8 and other existing, relevant science-policy bodies, as well as the discussions at the OEWG. You may also suggest relevant potential operating principles that have not been identified yet.

Member States are invited to provide submissions through their respective national focal points (list of focal points available <u>at this link</u>). Non-government stakeholders are invited to submit their submissions on behalf of their organization or group. You are invited to respond to all or some of the questions below. Once complete, please submit this filled document to <u>SPP-CWP@un.org</u>. All submissions will be uploaded online and will inform a working document to be considered at OEWG 2.

# **Contact information**

What is your name/surname?

## Samuel Adunreke

What is your country?

## Nigeria

What is your title?

## **Executive President**

What is your email address?

# adunreke.sam@gmail.com

Who are you submitting on behalf of?

# **Innovea Development Foundation**

The following elements are included in Resolution 5/8. Please indicate by clicking on the box(es) where you believe these elements should be included (i.e., operating principles, rules of procedure, guidelines, or other relevant documents, or if they are not relevant). Some key terms have been grouped together for the purpose of this tabular analysis, there is inevitably some overlap across principles.

	Operating Principle	Rules of Procedure	Guidelines	Other	Not relevant
CREDIBILITY					
Robustness/Rigour	$\boxtimes$				
Integrity/Objectivity / Independence/Impartiality/ Lack of Bias (avoiding conflicts of interest)	$\boxtimes$				
Interdisciplinary / Multidisciplinary / Balance of disciplines		$\boxtimes$			
RELEVANCE/SALIENCE					
Policy-relevant (and not policy prescriptive)		$\boxtimes$			
LEGITIMACY					
Inclusivity/Balance	$\boxtimes$				
indigenous inclusivity			$\boxtimes$		
geographic balance			$\boxtimes$		
regional balance			$\boxtimes$		
gender balance		$\boxtimes$			
balance of disciplines (see also Credibility/Interdisciplinary)		$\boxtimes$			
CROSS-CUTTING THEMES					
Transparency	$\boxtimes$				
Flexibility	$\boxtimes$				
Coordination (without duplication) / Complementarity					
Cost-Effectiveness			$\boxtimes$		

Please provide any relevant comments on your choices above:

Click or tap here to enter text.

The following table includes other elements that may be considered. Please indicate by clicking on the box(es) where you believe these elements should be included (i.e., operating principles, rules of procedure, guidelines, or other relevant documents, or if they are not relevant). It is also possible to add additional potential operating principles to be considered.

OTHER	Operating Principle	Rules of Procedure	Guidelines	Other	Not relevant
Promotion of innovation					
Comprehensive, holistic, or integrative approach			$\boxtimes$		
Consensus based approach					
Providing accessible outputs			$\boxtimes$		
Others [please add]					

#### Please provide any relevant comments on your choices above:

Sound management of chemicals focuses on prevention of harmful proliferation of chemicals. It minimizes the risks for the environment from production, use and disposal of chemicals. For instance, it supports the substitution of harmful chemicals and the reduction of toxic chemical releases.

What mechanisms can be put in place to support countries to set up inter-ministerial collaboration framework to develop national sustainable waste beneficiation and a global sound chemical management strategies?

The efficiency principle provides that all managers ensure that their successors will receive all the authority required for the position and everything else they need to exercise their authority.

Adoption of The UN System-Wide Framework of Strategies on the Environment which is designed to enhance the organization's ability to support Member States in addressing the environmental dimension of sustainable development can be enforced within the operational/efficiency principles.

The practical adoption of Chemical Management Plan CMP which helps protect human health and the environment by assessing and managing risks to human health and the environment posed by chemical substances that can be found in everyday items, such as food and food products, consumer products, cosmetics, drugs, drinking water and industrial effluents is important to the enhancement of the policy framework for sound chemical management.

The procedure may contain propositions for the design a draft and implementation plan for policy coherence and plan of execution for policy implementation and principles of engagement for sustaining action pans and sensitive intervention points on conventions and protocols.

#### **Reference Points:**

Convention	Objectives
Basel Convention	reduce hazardous wastes and provide environmentally sound

management

Rotterdam Convention institute prior informed consent (PIC) procedure for certain

hazardous chemicals and pesticides in international trade

Stockholm Convention protect humans and environment from persistent organic

pollutants (POPs)

Montreal Protocol protect ozone layer by phasing out chemicals that deplete ozone

layer

Mina Mata Convention phase out use of mercury

SAICM Convention manage chemicals throughout their lifecycle

Chemical Weapons Convention ban the development production, possession or use of chemical

weapons

International Health Regulation prevent, prepare for and respond to public-health events and

emergencies of potential international concern, including

chemical events.

### Please provide your written submission in the space below:

The formality of the context of the **Globally Harmonized System of Classification and Labelling of Chemicals** may just be necessary to enhance all of the aforementioned. Following the guiding principles, , guidelines and rule of procedure as adopted for consideration into the waste inventories as reviewed and recommended to the existing science-policy panels IPCC, IPBES, IRP and UNEP GEO

Context of reference: UNEA Resolution 5/8, para 6

#### **Harmonizing Resolutions**

Resolution adopted by the United Nations Environment Assembly on 2 March 2022 The United Nations Environment Assembly, Recalling its resolution 4/8 on sound management of chemicals and wastes, and stressing the urgent need to strengthen the science-policy interface at all levels to support and promote science-based local, national, regional and global action on the sound management of chemicals and waste beyond 2020, Recalling also its resolution 5/2, which approved the medium-term strategy of the United Nations Environment Programme for the period 2022–2025, with its sub programme on chemicals and pollution action, alongside those on nature action and climate action, its promotion of sound science, and the sharing of information and knowledge,

The UN Right to Healthy and Sustainable Environment UNHR RES48

An inclusive approach may be the legislation and Main Regulatory Agencies for Chemical Life-cycle Management

Establishment of Incident-reporting mechanisms, chemical inventory and hazard communication.

Enforcements

Funding and Technical Support

Data access and use of data