



ISAP 2022

International Forum for Sustainable Asia and the Pacific

IGES
Institute for Global
Environmental Strategies

Plastic-INC 1 report

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INC-1: Intergovernmental negotiating committee to develop an international legally binding instrument on plastic pollution, including in the marine environment-First session

Punta del Este, Uruguay, 28 November–2 December 2022



Meeting overview

11/26	11/27	11/28	11/29	11/30	12/1	12/2
Multi-stakeholder forum	Regional meeting	Chair, procedure etc.. General statements	General statements	Scope, objectives, structure; Obligations, control measures, voluntary approaches, NAP	Monitoring, evaluation and national reporting scientific and technical research and awareness raising	Other matters. Intersessional work multi-stakeholder
		General statements	Stakeholder dialogue	MOI incl. capacity building, technical assistance and finance	Stakeholder participation and action Standard articles on final provisions Sequencing and further work	Adoption of the report. Closure of the session

Proposed sub-items under agenda item 4 (updated 28 November 2022)

- General statements relating to the development of the instrument
- Scope, objective(s) and options for the structure of the instrument
- Potential elements, including elements:
 - Core obligations, control measures and voluntary approaches as well as national action plans;
 - Means of implementation, including capacity building, technical assistance, and finance;
 - Support to monitoring and evaluation of progress in, and effectiveness of implementation and national reporting;
 - Other aspects, including scientific and technical cooperation and coordination, research and awareness raising;
 - Stakeholder participation and action.
- Standard articles on final provisions
- Sequencing and recommended further work to be undertaken

議題4の小項目案

- 文書開発に関する一般陳述
- 範囲、目的及び文書の構造に関する選択肢
- 潜在的要素
 - 中核的義務、管理措置、自主的アプローチ、及び国家行動計画。
 - 能力開発、技術支援、及び資金を含む実施手段。
 - 進捗状況、実施の有効性、国別報告のモニタリングと評価への支援。
 - 科学技術協力・調整、研究、意識啓発を含むその他の側面。
 - ステイクホルダー参加と行動
- 最終文書に関する標準条文
- 順序付け及び推奨される今後の作業

Note: This is the chair's guidance to steer the discussion. Not a change of the agenda.

Focus: Words mentioned by many in the meeting

Problem

- **Health**(toxic), ecosystem(biodiversity), Climate
 - Precautional approach
- **Human rights**, future generation/intergenerational
- Transboundary (global value chain, leakage) → Global agreement
- **Single use**, Problematic, Micro(Nano) Plastic

- Usefulness and negative impact
 - opportunity
- Informal sector/Waste picker
 - open dumping/burning,
- Equity, gender
 - inclusiveness

Engagement

- **All country participate, national circumstances, context** and capacity, flexibility
 - Global common rule, standards; Not enough voluntary approach
 - CBDR
- **All stakeholder engagement**
- **Support for developing** countries' implementation: Financial support, tech transfer, awareness/education, training

Measurement, Response

- **Circular Plastic Economy**, Solid/integrated waste management, 3R → mismanaged waste
- **Chemicals(additives)** concerned
 - PPP, EPR, (Transparency)/Accountability/Traceability

Major points

Scope: **Full lifecycle**

Objective(s): **Health and environment(ecosystem) protection, Ultimately to end plastic pollution**

Structure: **Hybrid + annex????**

a. Core obligations, control measures and voluntary approaches as well as national action plans; • NAP • SU/problematic pla ban/reduction • Chemical ban/management • Circular Economy(design, use, circularity)+Waste management • Micro pla • Sustainable alternative • Virgin pla reduction • Global common rule/standards?	b. Means of implementation, including capacity building, technical assistance, and finance; • Multilateral finance mechanism? • PPP/EPR • Existing mechanism, MDBs/RDBs/bilateral • Capacity building • Technology transfer	c. Support to monitoring and evaluation of progress in, and effectiveness of implementation and national reporting; • Burden for developing countries • Technical support • Plastic production, consumption, waste, recycle and leakage • Ecosystem • Health impact • Socio economic impact • Common indicator/method • Measurable, comparable, scientific based	d. Other aspects, including scientific and technical cooperation and coordination, research and awareness raising; • Existing info utilization • Panel/Body: Up to date scientific info mechanism + Scientific cooperation • Socio-economic and indigenous knowledge in addition to natural science • Exciting bodies + new panel (chem./waste)	e. Stakeholder participation and action • Multi stakeholder • Private, academia. Youth, informal/waste picker, indigenous • Optimal use of knowledge • Variety of engagement • Modality of participation • INC negotiation process conflict
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Principle: **PPP, EPR and Precautionary and Human rights, national circumstances(CBDR)**

International corporation for developing countries and SIDS

- Downstream measures
 - Circular economy approach + Integrated waste management
 - Clean up
 - River/water basin management
 - Marine litter (domestic and transboundary)
- Institutional support
 - National action plan (NAP)+policy development and implementation
 - Waste management and circular economy policy
 - PPP, DRS, EPR
 - Marine plastic management
 - Consumer awareness, education
- Support monitoring and national reporting
 - Data collection for reporting and scientific evidence
 - Plastic flow, chemical and impact including leakage
 - To understand the level of achievement the end of plastic pollution

•Facility and management of the facility for the transition

•Training etc..

•Scientific corporation
•International/regional collaborative research

ご清聴ありがとうございました。
Thank you very much for your attention.

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