

Reflections from INC1-4 and prospects towards INC5 for effective treaty

Intergovernmental Negotiating Committee (INC) on plastic pollution UNEA5.2 resolution 5/14 March. 2022

- ➤ INC-1 Nov.28-Dec. 2, 2022: <u>Health, eco system, Human lights, end/eliminate pollution</u>
- ➤ INC-2 May.29-June.2, 2023: Safe and Circular Economy
- ➤ INC-3 Nov.13-19, 2023: Social economic impact (zero draft from the chair)
- ➤ INC-4 Apr.21-30,2024: negotiation with a draft based on INC3 discussion
- ➤ INC-5 Nov.25-Dec 1. 2024: agreement of treaty end of 2024: finalizing, Busan, ROK
- ➤ Adoption mid-2025?















Overall



We need a #PlasticsTreaty "that protects nature, human health, climate and helps create jobs."

Executive Director Inger Andersen ahead of fourth session of Intergovernmental Negotiating Committee in Ottawa



plastic products and chemicals of concern in plastic products and product design focusing on recyclability and reusability of plastic products

- Several options were proposed based on previous INCs
- i.The Instrument setting <u>out detailed standards/criteria</u>, and imposing <u>obligations on countries</u> to take measures to meet them (<u>top-down option</u>).
- ii.The Instrument setting out <u>general guiding</u> <u>criteria/elements</u>, and <u>imposing on countries to develop</u> <u>specific standards/criteria and take measures</u> in accordance with these guiding criteria/elements (<u>hybrid option</u>).
- iii.The Instrument <u>encouraging countries to take measures</u> at the discretion of each country (<u>bottom-up option</u>).
- For INC 4 discussion, converged options has been tabled by facilitators for discussion start
 - Progress (convergence of discussion) in several provisions
 - New options for provisions (no convergence)
- New draft for INC5 is now available
- Intersessional work until INC5
 - Technical matters related to Core obligation
 - Means of implementation, including financial and technical assistance
- Establishment of a Legal Drafting Group

Part I. 1. Preamble/ 2. Objective/ 3. Definitions / [4. Principles [and approaches]] /5. Scope

Part II. (Core obligations)

- 1. [[Primary [and secondary] plastic polymers]
- 2. [Cooperation and coordination with relevant MEAs on] [[Chemicals [and polymers] of concern [in [plastics and] plastic products]]

[Alt title: Hazardous chemicals [in plastics and plastic products] of concern]

- 3. [[Problematic [plastic products] [and avoidable] [Single-use] plastic products] [[and groups of such products]], [[including] [short-lived] and single-use plastic products] [[and [microplastics on their own and] [products containing] intentionally added] microplastics]][in plastics and plastics products]] (proposed placement: move to II.5)
 - a. [[Problematic [plastic products] and avoidable plastic products] [[and groups of such products], [[including] [short-lived] and single-use plastic products]]]

[3bis Listing a product in Part II of Annex B [Problematic and avoidable plastic products] and Part III of Annex B [Problematic plastic products] b. [Products containing] [Microplastics on their own and]

Intentionally added microplastics [in plastics and plastic products] (proposed placement: merge 3a and 3b)

[3 bis alt. Micro- and [nanoplastics]] (proposed placement: move to Provision 8)

[Exemptions available to a Party upon request]
 [4bis. Dedicated programmes of work]

- 5. Product design, [composition] and performance
 - a. [Product [design and] performance]
 - b. [[Reduce,] [reuse], [and] [recycling,] refill and repair [repurposing and refurbishment] of [plastics and]] [Circularity approaches for] plastic products
 - c. Use of recycled plastic contents
 - d. [Alternative plastics and plastic products]
- 6. Non-plastic substitutes
- 7. [[Extended] producer responsibility]
- 8. Emissions and releases of plastic throughout its life cycle
- 9. Waste management
 - a. [[Plastic] Waste management]
- **XX.** Fishing gear
- **10.** Trade [in listed chemicals[, polymers] and products, and in plastic waste] [related measures]
 - a. Trade in listed chemicals, polymers and products
 - b. Transboundary movement of [non-hazardous] plastic waste
- 11. Existing plastic pollution, including in the marine environment
- 12. Just transition [pathways]
- 13. Transparency, tracking, monitoring and labelling
- [13bis Overarching provision related to Part II]

Part III

- 1. Financing [mechanism [and resources]]
- Capacity-building, technical assistance and technology transfer
 Alt title: Capacity-building, technical and scientific cooperation, technology transfer
 Alt title 2: Capacity-building and technical assistance

[3.] Technology [transfer]

Part IV

- 1. National [Action] [Implementation] Plans
- 2. Implementation [[and][,] compliance] [and cooperation]
- 3. Reporting on progress [of implementation]
- 4. Periodic assessment and monitoring of the progress of

implementation of the instrument* [and effectiveness evaluation]

- a. [Assessment and monitoring
- b.] Effectiveness [Effectiveness evaluation] [Progress assessment]
- [b][c.] Review of [hazardous] chemicals [and polymers] of concern, microplastics and problematic and avoidable products[, and non-plastic substitutes]
- 5. International cooperation
- 6. Information exchange
- 7. Awareness-raising, education and research [and development]
- 8. [Partner and] Stakeholder engagement
- 8 bis. Health aspects

Part V Governing body /Subsidiary bodies / Secretariat

Part VI Final provisions

1. Settlement of disputes / 2. Amendments to the instrument* /3. Adoption and amendment of annexes / 4. Right to vote / 5. Signature / 6. Ratification, acceptance, approval or accession / 7. Entry into force / 8. Reservations / 9. Withdrawal / 10. Depositary / 11. Authentic texts

Possible annexes to the instrument

1. Indicative list of potential annexes

Annex A Primary plastic polymers, and chemicals and polymers of concern

Annex B Problematic and avoidable plastic products, including short-lived and single-use plastic products and intentionally added microplastics

Annex C Product design, composition and performance

Annex D Modalities for the establishment and operation of EPR systems based on common principles

Annex E Emissions and releases of plastic through its life cycle

Annex F Waste management

Annex G Format for national plans

Annex [X] Effective measures at each stage of plastic lifecycle

- 1. Entire stage
- 2. Production stage
- 3. Distribution/sale/consumption stage
- 4. Waste management and disposal stage
- 5. Cross-cutting elements
- 2. [Proposed annexes relating to element II.2
- 3. Proposed annexes relating to elements II.3 and 3bis
 - a. [Proposed annex B
 - b. [Annex X Products
 - c. [Annexes B]
- 4. Proposed annex relating to element II.5



Start and strongthon		

Start and strengthen

Start: by agreeing on a basic framework and core elements
Strengthen: strengthening measures over time as scientific evidence and
capacities of countries enhance.

Trade	Chemicals, polymer, products (conflict) Plastic waste (common understanding)	
Existing plastic pollution/legacy	remediation, clean up, monitoring	
Just transition	Waste picker, informal sector	
Transparency, tracking, monitoring, labelling	Implementation	
Fishing good		CBDR

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Towards INC5 → safe and circular economy

Primary plastic

• Promote 2

 Monito of alte

Polymer and chemicals concern/problematic avoidable plastic

- Deve
- Cons
- Esta

Product design

- Most
- Devel
- Consider

Waste management

- Streng
- Enhar natior

Emission to nature environment

- Most
- Elimin
- Consider
- Role of
 - Diverse

a set of obligations to promote <u>sustainable</u> production and <u>consumption</u>, including <u>product</u> design and <u>waste management</u>, and mechanisms to progressively converge and strengthen <u>county-driven</u>

measures, while respecting national

- national plan and mechanisms for enterporting, evaluating national and and strengthening measures,
- Mechanisms for mobilizing and pro and technical support from all sour
- establishing <u>subsidiary bodies</u> to a make recommendations on scientifi matters.

IGES Briefing note 2024年7月 プラスチック汚染に関する政府間交渉委員会(INC)。 - これまでの議論と今後の展望--

> **栗生木千佳、堀田康彦、矢笠嵐** |GES持続可能な消費と生産領域。

主要メッセー

- プラステック汚染に関する国際条約の構築にされて、国際社会は、safe and circular economyを重視している。人の健康やエコンステムの係金、すなわる、安全がプラステック汚染対策の重奏なファクターであり、プラステック汚染対策実現のために優勝済済アプローチが必要であるということが広ば厳密れている。
- ・ 乗文案には、一次プラステックポリマーの生産から、プラステック製品の設計、使用、廃棄物管理、循環ふ めて、プラステックの全ライワナイクルに対する処理が鑑け込まれている。これに加えて、各国の実施を支援 するための国別年齢齢の管守 音楽されていた旧世で多名男が任在する。
- これらの中には、一次プラステックボリア・製品の生産制限や管金みを化学物質の制限など、各国の主要 に大きな希臘がある条項もある。NCSに結論を得、かつ、主医生産国や主要排出回の多くも参加する実施 的女を持らずるためには、条約の基本的体質ルやコアとなる展集化合着した上で、大枠の目標へ考え方が 条約で定め、各国に具体的な基準等の設定や取組無路を譲ずような考え方が重要ではないか。これに終 間離も取り入れ、集約条款後の特許国会論で収置内容を設備的に発展させていくtrat and strengthen プローチが含えられる。
- ・ 未条約が含むべきコア高泉として、①観品設計及び海集物管理をはじめとすら特練可能な生産と消費を 促進するための機能と、各回の能量な電道しつ、対策の内容や触度を搭載的に乗れ、何上させるメカー ズム、②国家行動計画とその概念、運修評価、対策強化のメカニズム、②言見からの資金、技術を採掘 員、配分メカニズム、②科学学、技術的事項を維持的に分析・評価、信息する組織などが必要であるう。



EPR

ご清聴ありがとうございました。

Thank you very much for your attention.