





Updates on SAICM and the sound management of chemicals and waste beyond 2020

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SAICM Secretariat, UN Environment February 28, 2019



SAICM is a policy framework promoting chemical safety around the world...

- Established in 2006
- Multi-sectoral and multi-stakeholder
- Coordinates, convenes & catalyzes action
- Voluntary, complements existing efforts
- Builds capacity at country and regional level
- Addresses emerging issues
- Governed by the International Conference on Chemicals Management, guided by a Bureau

**Overall Objective of SAICM**: Achieve the sound management of chemicals throughout their lifecycle by 2020



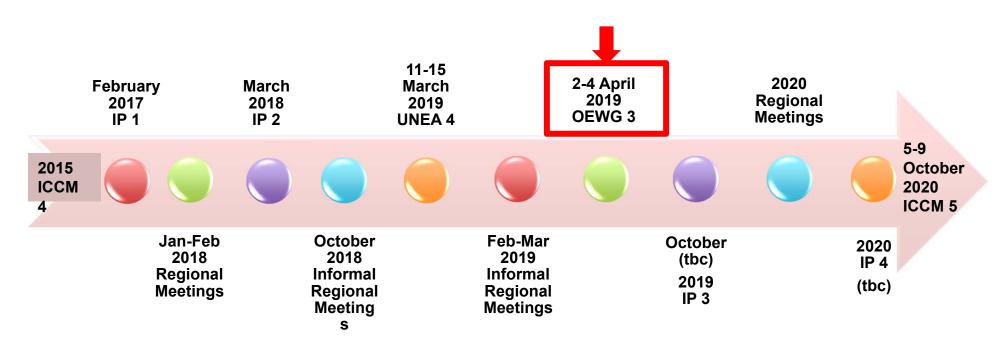
# Third Open-Ended Working Group (OEWG3)

- Montevideo, Uruguay
- Expecting 400 + participants
- 2-4 April 2019, 1 April: Preparatory day
- Registration opens at 8.00 a.m. on Monday 1 April
- Register through INDICO system: <a href="https://reg.unog.ch/event/27045/">https://reg.unog.ch/event/27045/</a>
- Presided over by the President of the Conference, Ms. Gertrud Sahler (Germany)
- <u>Information available at:</u>

   <u>www.saicm.org/About/OEWG/OEWGmeetings/tabid/5984/language/en-</u>US/Default.aspx



#### SAICM Milestones from ICCM 4 to ICCM 5



ICCM: International Conference on Chemicals Management

IP: Intersessional Process

UNEA: UN Environment Assembly OEWG: Open-Ended Working Group

### Informal SAICM regional meetings

- EU-JUSSCANNZ Brussels, Belgium 18-19 February 2019
- Asia Pacific Suzhou, China <u>8 March 2019</u>
- Africa Nairobi, Kenya <u>22 March 2019</u>
- Central & Eastern Europe Montevideo, Uruguay 31 March 2019
- GRULAC Montevideo, Uruguay 31 March 2019



### **OEWG3 Meeting Schedule**

	Sunday 31 March	Monday 1 April	Tuesday 2 April	Wednesday 3 April	Thursday 4 April
8.00 – 9.00		Bureau Meeting	Bureau meeting	Bureau meeting	Bureau meeting
9.00 – 10.00			Regional meetings	Regional meetings	Regional meetings
10.00 – 13.00	Regional Meetings	Technical briefings	Plenary	Plenary	Plenary
13.00 – 15.00	<ul><li>a) CEE-Central</li><li>Asia</li><li>b) Latin America</li><li>and The</li><li>Caribbean</li></ul>	Side events	Side events	Side events	Side events
15.00 – 18.00		Regional meetings	Plenary	Plenary	Plenary
18.00-20.00		Reception	Contact group/Side event	Contact group/Side event	



### Focus of OEWG3 is on two key areas

- 1. Achieving the 2020 Goal (Agenda item 4)
- 2. The Strategic Approach and the sound management of chemicals and waste beyond 2020 (Agenda item 3)



### OEWG3: Key Agenda Point / Achieving the 2020 goal

Agenda Item 4: Progress towards the achievement of the 2020 overall objective of the sound management of chemicals:

- a) Progress report for the period 2014-2016;
- b) Overall orientation and guidance towards the 2020 goal;
- c) Emerging policy issues and other issues of concern;
- d) Implementation of the health sector strategy;
- e) Financing of the Strategic Approach.



### OEWG3: Key Agenda Point / Beyond 2020

Agenda Item 3: The Strategic Approach and the sound management of chemicals and waste beyond 2020:

- a) Independent evaluation of SAICM for the period 2006-2015;
- b) Considerations for the sound management of chemicals and waste beyond 2020:
  - Preparation of recommendations for ICCM5;
  - ii. Timetable for the intersessional process considering SAICM and the sound management of chemicals and waste beyond 2020.



### OEWG3: Key Agenda Point / Beyond 2020 (cont'd)

#### **Key meeting document:**

SAICM/OEWG.3/4 - Paper by the Co-Chairs of the intersessional process on the Strategic Approach to International Chemicals Management and the sound management of chemicals and waste beyond 2020

#### Related information document:

SAICM/OEWG.3/INF/2 – Annotations to the paper prepared by the Co-Chairs of the intersessional process on the Strategic Approach to International Chemicals Management and the sound management of chemicals and waste beyond 2020

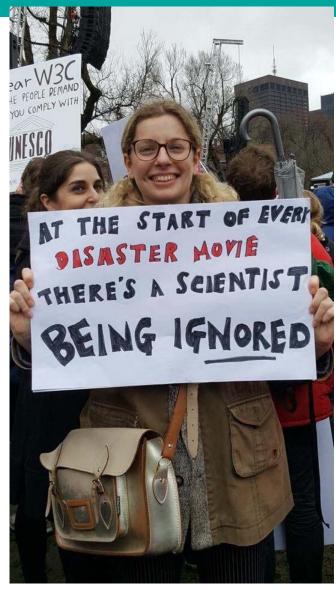


### Structure of the co-chairs' paper

- A. Preamble
- B. Introduction
- C. Vision
- D. Scope
- E. Principles and approaches
- F. Strategic objectives & targets
- G. Institutional arrangements
- H. Mechanisms to support implementation
- I. Financial considerations







Insights into the Intersessional Process to date

'Science for policy' as an example

Source: https://twitter.com/menangahela/status/8562 61100840550402



## Science Policy observations from the intersessional process

- Highlighted need to integrate science beyond 2020
- Call for increased transparent, flexible, scientifically sound and academically robust engagement
- Suggestions for further untapped potential within academia
- A common understanding that all efforts should not be duplicated
- Funds available for science-policy interface functions will likely be limited

### Status of science / policy initiatives today

- To date, SAICM has supported engagement of science, particularly through stakeholders involved in the emerging policy issues
- IOMC agencies and the chemical related conventions currently already have significant existing science-policy capacity. Some examples:
  - Global Chemicals Outlook II (GCO-II)
  - BRS parties have called for "Science to Action";
  - Stockholm Convention POPs Review Committee;
  - Joint FAO/WHO Meeting on Pesticide Management;
- Other recent initiatives and examples:
  - The Lancet Commission on pollution and health (2017);
  - Human Rights Special Rapporteur report on Implications of the environmentally sound management and disposal of hazardous substances and wastes (2018)



### **SAICM Emerging Policy Issues (EPIs)**



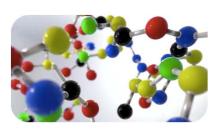
Lead in Paint



Chemicals in Products



Endocrine- disrupting chemicals



Nanotechnology



Highly hazardous pesticides



Hazardous electronics



Pharmaceutical pollutants



Perfluorinated chemicals

#### Reflections from Independent Evaluation on SAICM EPIs

- Consensus that a major strength and uniqueness of SAICM has been the identification and actions taken on EPIs
- Degrees of progress are not uniform across EPIs
- No common means to measure progress
- Slow progress, in part, due to institutional constraints facing the IOMC organisations



#### Emerging Policy Issues have come forward through SAICM

- Modalities for considering EPIs established at ICCM 2
- Submission criteria by proponents
  - a) Magnitude of the problem
  - b) Extent to which the issue is being addressed
  - c) Existing knowledge and perceived gaps
  - d) Cross-cutting nature of the issue
  - e) Information on the anticipated deliverables

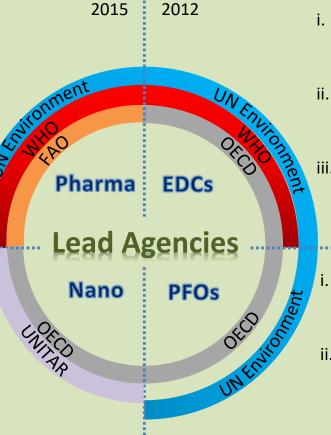


### Reflections on Mandates for "Emerging Science" EPIs

#### Implemented cooperative action:

- to increase awareness and understanding
- ii. to generate and share information to fill the knowledge gaps

- Increased understanding of the environment, public and occupational health and safety implications
- ii. Enhanced information and knowledge sharing



2009

2009

Implemented cooperative actions:

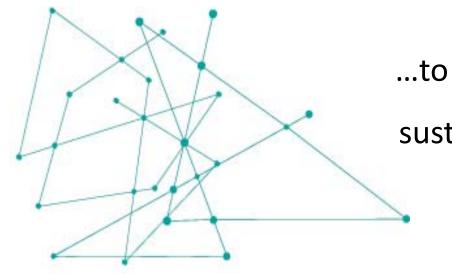
- to increase awareness and understanding & promote actions
- ii. to provide up-to-date info and scientific expert & advice
- iii. to facilitate science-based info exchange
  - Information gathering and exchange activities
- ii. Develop, facilitate and promote stewardship & regulatory approaches
- iii. Committee led by OECD and UNEP cooperation with Stockholm Convention and UNIDO



### Learning lessons and looking forward:

- What are the science-policy needs for the chemicals and waste family? Are there gaps? What are they?
- What have we learned so far? How do we adapt in moving forward?
- How do existing processes and programmes link in?
- How can engagement of key sectors be fostered in moving forward?
- What is progress? How would it be measured?
- How do we ensure balanced participation? Are there concerns with bias and undue influence? What are they?





...to ensure healthy lives and a sustainable, safe planet for all

For more information www.saicm.org
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