

# **Item 10 – GRI Topic Standard Project** for Pollution - Proposed members for stion of the GS. **Working Group**

#### For GSSB approval

Date	20 December 2024	-0511.			
Meeting	23 January 2025	: 2			
Project	Topic Standard Project for Pollution	Hick			
Description	This paper presents additional nominations to the Pollution Working Group for information and approval by the GSSB.				
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#### 1. Background

- 2 The GSSB approved the project proposal for the GRI Topic Standard Project for Pollution following its
- meetings on 14 March 2024 and 20 June 2024. 3
- 4 In line with the GSSB Due Process Protocol, the GSSB has formed a multi-stakeholder working group
- (WG) to provide input for developing and revising disclosures of pollution-related sustainability 5
- 6 reporting, on 16 October 2024. The GSSB also requested that additional candidates be sought to
- 7 represent the Middle East and Oceania.
- 8 This document presents additional candidates to the Pollution Working Group for information and
- 9 approval by the GSSB. All the nominated members have confirmed their availability and interest in
- 10 participating in the WG.

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### 2. Selection process and criteri

- As per the due process protocol, WG members are appointed by the GSSB and should reflect a 12
- 13 balance of multi-stakeholder constituencies on which GSSB membership is based: business
- 14 enterprise, civil society, investment institution, labor, and mediating institution. In addition,
- 15 geographical, gender, and cultural diversity will be encouraged.
- The Standards Division proposes three candidates to complement the approved Pollution Working 16
- 17 Group. As requested by the GSSB, one candidate is located in the Middle East and the other in
- Oceania. Additionally, the Standards Division proposes one candidate who is highly relevant to the 18
- 19 emerging field of chemicals.
- view of the press 20 The pie charts in Section 4 provide an overview of the proposed and nominated WG, totaling 20
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### 2 3. Proposed WG composition

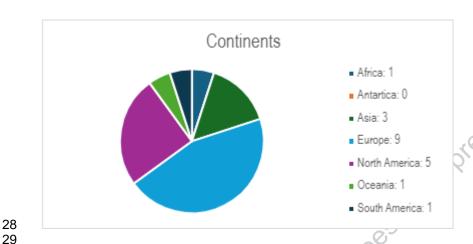
#### Table 1. Proposed working group composition

#	Title	Organization	Constituency	Region	Extract of background and experience
1	Head of Knowledge and Risk Unit	United Nations Environment Programme (UNEP)	Mediating institution	Europe	<ul> <li>25 years of experience in international development (UNIDO, UNEP and academia)</li> <li>Involved in the Global Framework on Chemicals and leads the work on the development of a high-level indicator for environmental burden</li> <li>Experience in air pollution, water management and industrial wastewater pollution, mercury pollution, chemicals and waste in several value chains</li> </ul>
2	Partner of Advisory Services	BDO Jordan and Iraq	Mediating institution	Asia	<ul> <li>Engaged in projects throughout the Middle East, incl Saudi Arabia, Iraq, Kurdistan, Egypt, UAE, Libya &amp; Lebanon</li> <li>Based in Amman, Jordan</li> <li>Expertise in water pollution, waste, energy transition, environmental management, environmental impact assessment</li> <li>Green and Sustainability Service, incl ESG</li> </ul>
3	Regional Director	Pacific Island Climate Action Network (PICAN)	Civil Society Organization	Oceania	<ul> <li>Involved in various multilateral environmental agreements, including the plastics treaty (under development).</li> <li>Expertise in gender, small islands, indigenous people, plastics pollution, climate change</li> <li>Based in Fiji</li> </ul>

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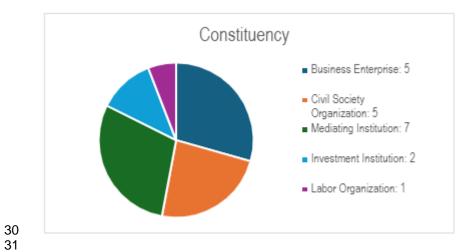
## 4. Representation per continent, GRI constituency and technical expertise

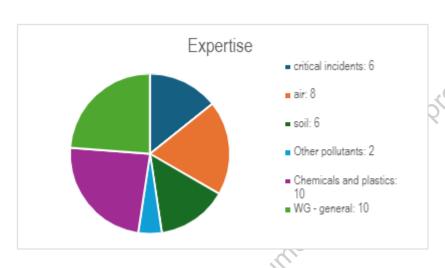
The pie charts below indicate the representation per continent, GRI constituency, and technical expertise of the proposed working group. NB: the number for 26 27 technical expertise does not add to the total number of experts, as some experts have expertise in more than one subtopic.





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