

Consultation sur les recommandations émises par la Task Force ad hoc  
aux Parties signataires de la Convention d'Aarhus

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Where	Comment
<p>II. 15. Support and use “Open Science” and “open research data” initiatives to inform environmental policy-making and facilitate transparent public discussions;</p>	<p>=&gt; <b>We suggest to add: “... initiatives, <u>based on robust and scientifically-sound methodologies</u>, to inform ...</b></p>
<p>III. 20. f. The report on the state of the environment<sup>22</sup> to be published and disseminated in accordance with the Convention (...) should be based on the relevant indicators of Sustainable Development Goals, ECE and other internationally agreed and national/state environmental indicators and provide access to underlying datasets from pollutant release and transfer register and other sources, as appropriate.</p>	<p><b>The “ands” after “should be based on” are too strong and the sentence is not , please write “should be based on the relevant indicators of Sustainable Development Goals, ECE or other internationally agreed indicators and on national....” &gt;&gt;</b></p>
<p><b>Annex, section III. Shared Environmental Information Systems principles</b></p>	<p>The title seems to say that there are several SEISystems. Please replace with “System”</p>
<p><b>Annex, section III. Shared Environmental Information Systems principles</b> 1. A shared environmental information system (SEIS) means a concept underpinned by a series of principles designed to ensure that digitally based system of systems allows interoperable flow of information about environmental monitoring, data, indicators, assessments, and knowledge.</p>	<p>It is not understandable to say that a <u>concept</u> is underpinned by <u>principles</u>. =&gt; Please write “A SEIS is underpinned by a series of principles that ensure interoperable flows of information about environmental monitoring, data, indicators, assessments, and knowledge”. (Note : Please remove <u>system</u> of <u>systems</u>” !)</p>
<p><b>Annex, section III.</b> 2. The Shared Environmental Information System (SEIS) the following principles that information should be: (a) Managed as close as possible to its source; (b) Collected once and shared with others for many purposes; (c) (...)</p>	<p>Words are missing in the sentence – and anyway this sentence is complicated to understand. <b>We suggest : “The principles of a SEIS are that information should be...”</b></p>
<p>Looking at reference [30] See <a href="https://www.unece.org/environmental-policy/environmental-monitoring-and-assessment/areas-of-work/shared-environmental-information-system.html">https://www.unece.org/environmental-policy/environmental-monitoring-and-assessment/areas-of-work/shared-environmental-information-system.html</a> we can see:</p> <p>At the Seventh Environment for Europe Ministerial Conference (Astana, 2011), ministers decided to <b>develop a Shared Environmental Information Systems (SEIS)</b> across the pan-European region to connect existing databases and make data more accessible.</p> <p><b>SEIS facilitates</b> regular environmental assessments and reporting. It links existing data and information flows relevant for national authorities in their monitoring and assessment activities by means of information and communication technologies.</p> <p>According to the SES principles Information should be:</p>	<p>Here again, it is unclear if it is a SEIS or several SEIS?</p> <p>* Replace “Systems” with “system”? “ * please write “The SEIS facilitates”</p>