



CALL FOR INPUT

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Instruction: **Enter your input in the table below.** Stakeholders **must** submit their comments by the established deadline and strictly use this commenting template to ensure their input is duly considered. The use of AI-generated content is **prohibited**, as such submissions frequently lack relevance and fail to address the specific issues presented in the published documents.

Document reference number and title: A6.4-MEP008-A03. Draft Standard: Addressing non-permanence and reversals (version 02.2)				
Item	Section no. (as indicated in the document)	Paragraph/Table/Figure no. (as indicated in the document)	Comment (including justification for change)	Proposed change (including proposed text)
1	Cover note	Section 3.3 Structure and scope of documents to address non-permanence and reversals Clause 20 "The MEP did not achieve full consensus in respect to the progression of the Standard: Addressing non-permanence and reversals. A member of the MEP requests that the Supervisory Body consider concerns that the draft standard would preclude participation by land-based activities. due to the required consistency with the Removals Standard for the reasons listed below and believes that amendments to the Removals Standard would allow more equal participation opportunity to both technological and land-based activity types without lessening the credibility of the outcome.."	The proposed standard will not prevent nature/land based solutions for CDR being able to comply. PFS Ltd have developed nature based long term capture and storage CDR Standards which provide solutions that will be able to comply with the 'Addressing non-permanence and reversals' standard. See https://www.pfs-carbonstandard.com/ for an example of nature based solutions that will be able to adhere with the proposed new A6.4 standard. Therefore PFS do not agree that the draft standard will prevent nature based solutions complying with it.	N/a.

