

WGCV-49

Actions Summary v1.0

Actions

WGCV-49-01	<p>Jean-Christopher to maintain a watch on surface related validation activities emerging in the atmospheric composition world (PICS, (D)(G(E))LER, etc.) over the coming months, collect material and contact points, and investigate (by WGCV-50) opportunities for a concrete action or activity.</p> <p><u>Background/context:</u> The emerging topic on surface related validation (PICS, (D)(G(E))LER, etc.) is still too dispersed in scope and not mature enough technically to elaborate a concrete action.</p>	WGCV-50
WGCV-49-02	<p>WGCV Chair and Vice Chair to consider the addition of a CEOS Work Plan 2022-2024 Task regarding "Development of Validation Protocols for Atmospheric Aerosol and Cloud Profiles".</p> <p><u>Background/context:</u> There is a clear desire by the EarthCARE team to have the "development of validation protocols for atmospheric aerosol and cloud profiles" endorsed officially by WGCV.</p>	In time for the CEOS Work Plan 2022-2024 revision (Q1 2022)
WGCV-49-03	<p>Medhavy to summarise the proposed changes to the CARD4L peer review process agreed at WGCV-49 in an email for review by WGCV before sending to the LSI-VC Leads.</p>	ASAP
WGCV-49-04	<p>Odele to provide comparisons of the TSIS-1 HSRS vs other solar references to support the potential WGCV recommendation of the TSIS-1 HSRS solar spectra.</p>	ASAP to support a WGCV revisit of the recommendation on a dedicated call.
WGCV-49-05	<p>WGCV Chair and Vice Chair to schedule a follow up teleconference on the potential WGCV recommendation of the TSIS-1 HSRS solar spectra.</p>	2022

<p>WGCV-49-06</p>	<p>Peter Strobl to work with IVOS and WGISS to advance the idea of a CEOS common online dictionary, with a view to eventually reaching out to launch a broader community effort (e.g., based on the 'Geolexica').</p> <p><u>Background/context:</u></p> <p>It was agreed that the best way forward regarding a common online dictionary would be for CEOS to progress the task internally, before then sharing with the broader community for inputs.</p> <p>It was also suggested that WGISS would be the best lead for such a task (with WGCV contributing to cal-val topics) and for WGISS to suggest the most appropriate way forward for a broader community effort (perhaps through OGC, ISO, WMO, etc.).</p> <p>IVOS (led by Emma Wooliams) has been working on a compilation of WGCV vocabulary (available on the cal-val portal).</p> <p>WGISS is also working on a glossary of terms and Peter Strobl has been nominated to the activity for WGCV. Peter is working with Katrin in WGISS.</p>	<p>ASAP</p>
<p>WGCV-49-07</p>	<p>Cindy to share the latest copy of the ISO 19124-1 document for comments.</p> <p><u>Background/context:</u> Document was first shared in May. Final feedback will be needed in July to meet the submission deadline.</p>	<p>ASAP</p>
<p>WGCV-49-08</p>	<p>WGCV members to consider nominations for the WGCV Vice Chair (October 2022 to October 2024).</p> <p><u>Background/context:</u> Nominations need to be formalised in time for discussion at WGCV-50. In the past a geographic rotation has been attempted, meaning the next candidate would ideally be from the Americas region. However, this is not a strict requirement.</p>	<p>WGCV-50</p>