

Review Introduction and Review Questions

For **423-SPEC-001_NASA_ESD_Preservation_Spec_RevC_Proposed_2021-05-04**

This document is intended primarily for data producers and data distributors, however data users may have insights and opinions about the content of this document as well.

There is a new companion document, also under current public review, *ESDS-RFC-042 Preservation Content Implementation Guidance*. Please consider reading (and reviewing) that document for further context and guidance. (See <https://wiki.earthdata.nasa.gov/x/F5IWD>)

- What is your role? Select one or more of: data producer, data distributor, other
- What type(s) of data do you produce and/or distribute? (Refer to Table 1 in this document and/or to <https://earthdata.nasa.gov/collaborate/new-missions/level-of-service> for possible categories and levels)
- Are you already familiar with any of the previous versions of this document?
- For the parts of *Section 3 Content Specifications* that are relevant to the data you produce, distribute, and/or use:
 - Are the item descriptions complete and understandable?
 - Do the item rationales convey the importance of preserving the items they cover?
 - Is there enough information in this section to help you in your data preservation activity?
- Is there anything else that you have learned about preservation content that could supplement or improve this document?
- The appendices contain mappings from the PCS to ISO 19165-2 and from ISO 19165-2 to PCS. If you are familiar with ISO 19165-2, please provide any feedback about the tables you think will be helpful.