COPERNICUS CLIMATE CHANGE SERVICE

Copernicus Climate Data Store Workshop



3-6 March 2015

Working group topic

Thursday 5 March: Content, Standards and Interoperability

We have provided the questions below to help stimulate discussions in the working groups. Please note they are not a set list of questions that need to be answered. Additional questions and comments are welcome.

- What form of climate information is most useful to you:
 - Maps 0
 - Graphs 0
 - o Raw data
 - Text reports 0
- Should socio-economic data for sectoral applications be accessible via the CDS?
- In what form do you expect to get information about data quality and uncertainties?
- How important is quality and provenance, when considering data, products and/or information in • the CDS ?
- What about support? Documentation, user guidance, do's and dont's, best practices?
- How to handle non-binary data (ie, information such as reports in word, excel spreadsheets, PDF, ...)
- Do you think it is important that users are able to upload their own data?
- What are your preferred output formats?
- What standards are most relevant to your work?
 - OGC standards (WMS, WCS, ...)
 - Unidata tools (Thredds, OpenDAP, ...) 0
 - Other (Sectorial system specific,...)
- What data products are of most use to the various sectors? Energy, agriculture, etc
- What other systems should the C3S be interoperable with?



