



Project: 607193 - UERRA

## Seventh Framework Programme Theme 6



### **Project: 607193 UERRA**

Full project title:  
**Uncertainties in Ensembles of Regional Re-Analyses**

### **Deliverable D7.4 EU-brief II**

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## **Deliverable 7.3 : EU-brief II.**

In UERRA we have looked at various avenues for dissemination and discussions with EU policy makers and officials to inform about the purpose, benefits and progress in UERRA. Now, in September 2016 our Project Officer and REA called for such an event in the form of two joint workshops, first about uncertainties very relevant to UERRA and then interaction and information with the Copernicus Service and its Projects of which UERRA is one.

The exchange of information and width of subjects taken up was good and extensive judged from the reactions of attendees. There were good discussions and questions asked both for the uncertainty part and the Copernicus and its project's part. A documentation of the meeting is given below and on (or follow the links) to the [www.uerra.eu](http://www.uerra.eu) web site.

### **Uncertainty workshop of the FP7/H2020 Copernicus Climate Change projects**

On 28 -29 September 2016 a workshop was organized in which the FP7/H2020 Copernicus Climate Change projects shared their expertise and increased convergence on how to define, assess, and communicate uncertainties and data quality. The workshop was hosted by the European Commission in Brussels.

Topics that were considered were:

- Uncertainty/reliability assessment and communication in the context of climate services;
- emphasize that uncertainty is part of the scientific result, not a limitation;
- focus on climate change (including impact relevant indicators);
- exchange good practices of the use of uncertainty/reliability and data quality information;
- explore approaches to communicating value, quality and uncertainty in scientific knowledge using soft skills (e.g. sharing knowledge) and hard skills (e.g. statistics).

The [Agenda of the workshop with links to the Presentations is here.](#)

The second day's workshop was about the Copernicus Climate Change Service and the FP7 EU Projects and two HORIZON 2020 Projects involved with this and was organised as follows:

- Introduction
- C3S (Copernicus Climate Change Service) <https://climate.copernicus.eu/>
- CLIPC (Constructing Europe's Climate Information Portal), <http://www.clipc.eu/>
- ERA-CLIM2 (European Reanalysis of the Global Climate System), <http://www.era-clim.eu/>
- UERRA (Uncertainties in Ensembles of Regional ReAnalyses), <http://www.uerra.eu/>
- EUCLEIA (attribution), <http://eucleia.eu/>



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- FIDUCEO (Fidelity and uncertainty in climate data records from Earth Observations), <http://www.fiduceo.eu/>
- GAIACLIM (Gap Analysis for Integrated Atmospheric ECV CLimate Monitoring), <http://www.gaia-clim.eu/>
- QA4ECV (Quality Assurance for Essential Climate Variables), <http://www.qa4ecv.eu/>

[Agenda Uncertainty WS](#)