



The data and climate indicators suite within the INDECIS project

Rebeca Álvarez Alonso (1), Marcelino Nuñez Corchero (2), and Yolanda Luna Rico (3)

(1) State Meteorological Agency (AEMET) , Development Applications Department, Spain (ralvareza@aemet.es), (2) State Meteorological Agency (AEMET) , Development Applications Department, Spain (mnunezc@aemet.es), (3) State Meteorological Agency (AEMET) , Development Applications Department, Spain (mlunar@aemet.es)

The INDECIS Project aims at the development across Europe of user-oriented climate indicators for the GFCS high-priority sectors: agriculture, disaster risk reduction, energy, health, water and tourism.

For this purpose, it is important not only to provide information as the raw data or indicators, but also an appropriate software suite. With this in mind, the Work Pack 7 (WP7) will transform the climate products computed across the project into climate services. An open access web server and a user-friendly portal will integrate the climate services to provide the information targeting a wide range of stakeholders.

On the one hand, the development of an INDECIS portal provides access to both data and climatic indicators, which allows its visualization and download. On the other hand, the online platform and the information materials will allow the public to access the results generated by different lines of research with a focus on these stakeholders.

This project is part of ERA4CS, an ERA-NET initiated by JPI Climate, and funded by FORMAS (SE), DLR (DE), BMWF (AT), IFD (DK), MINECO (ES), ANR (FR) with co-funding by the European Union (Grant 690462).

Web and contact: <http://www.indecis.eu/contact.php>