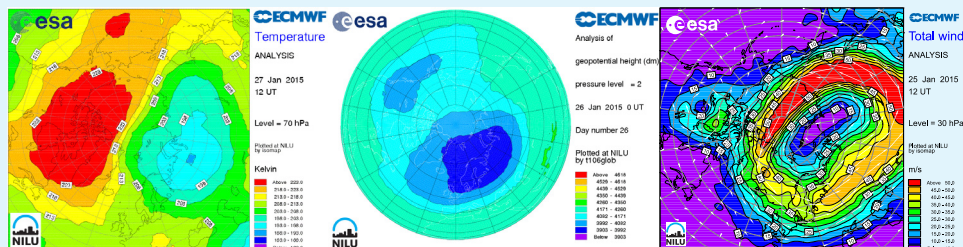


Meteorological data from ECMWF

Through collaboration with the ECMWF, EVDC is providing access to daily updated analyses and forecast data files of global gridded meteorological parameters, such as temperature, geopotential height, zonal wind and meridional wind. Analysis and forecast up to 240 hours for levels are updated on a daily basis. Data for both the Northern hemisphere and the Southern hemisphere are available.



User support

An important part of the EVDC operation is provision of user support and advisory to data managers on how to archive data and what types of data they should store. The EVCD web pages include search and browse functionalities for atmospheric data, data upload and download facilities, documents, links and access to ECMWF data and plots, and other user relevant information. Moreover, support to data submission and conversion into GEOSM standard is offered.

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