



World Meteorological Organization
Organisation météorologique mondiale

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Weather • Climate • Water
Temps • Climat • Eau

Our ref.: OBS/WIS/DMA/WWR-V

GENEVA, 8 July 2015

Subject: Collection of data from Region V for publication in World Weather Records 2014 and, if not yet submitted, 1991-2000, 2001-2010, 2011, 2012, 2013

Action required: Submission of data to the regional coordinating centre (see address below) at your earliest convenience **but not later than 7 August 2015**

Dear Sir/Madam,

Arrangements have now been made for the preparation and publication of the World Weather Records (WWR) 2014 series, following the same general procedure used for the preceding volumes. As you may know, the Seventeenth World Meteorological Congress (Cg-17) noted the successful implementation of the new approach for annual submission of the World Weather Records. It stressed the importance of providing and sharing these datasets for supporting global climate assessment studies and research and urged Members to submit their data in due time as described by Resolution 14 (EC-64) – Submission of World Weather Records on an annual basis.

The Commission of Basic Systems (CBS) invited CBS lead centres for GCOS to actively participate in the collection, compilation and the dissemination of these records as described in Resolution 14 (EC-64).

The Bureau of Meteorology (BoM) in Melbourne, as a CBS lead centre in RA V, has kindly accepted to act as regional coordinating centre for the collection of the WWRs, i.e., to collect and edit the relevant data from Members of RA V for onward transmission for publication by the World Data Center for Meteorology, National Centers for Environmental Information (NCEI; formerly NCDC), Asheville, USA.

I therefore invite you to prepare the data from your country together with station notes, following the updated instructions formulated by WMO which are available online at the following link: http://www.wmo.int/pages/prog/wcp/wcdmp/GCDS_2.php.

To: Permanent Representatives of Members of Regional Association V (PSW-449)

cc: President of Regional Association V)
President and vice-president of CCI)
President and vice-president of CBS) (for information)
Director of the National Centers for Environmental)
Information (NCEI), Asheville)

The data should cover 2014 and if not yet submitted, please also provide the data for the periods 1991-2000, 2001-2010 and the years 2011, 2012 and 2013. Our databases are still showing big data gaps in most parts of the world for the mentioned periods and years.

The data elements to be included are monthly and annual means of station pressure, sea level pressure, mean temperature, maximum temperature and minimum temperature, and monthly and annual totals of precipitation. These data are needed for the stations published in WMO Publication No. 9, Volume A, Observing Stations (see: <http://www.wmo.int/pages/prog/www/ois/volume-a/vola-home.htm>). Additional stations are welcome, and should include data from the earliest record available.

It is requested that data be digitized either in ASCII format, text fixed formats or entered into a spreadsheet (please see the template spreadsheet and guidelines under http://www.wmo.int/pages/prog/wcp/wcdmp/GCDS_2.php). Paper copies will be accepted if absolutely necessary. The spreadsheet file may be downloaded from the WMO website at: <http://www.wmo.int/pages/prog/wcp/wcdmp/documents/WWRdatasheet2010.xls>

I should like to emphasize the need to take the utmost care in the preparation of the material, adhering strictly to the formats indicated and providing all the required information relating to the stations. The station notes are considered an essential part of the whole presentation and should be prepared concurrently with the data listings.

To facilitate the publication of data from the South-West Pacific in the World Weather Records, I should be grateful if you would send your contribution to:

Mr Kevin Smith
Climate Liaison, Climate & Water Division
Bureau of Meteorology
PO Box 1289
Melbourne, Victoria 3001
Australia
Tel.: +61 3 96694079
Fax: +61 3 96694760
GCOS_Lead_Centre_RAV@bom.gov.au

As an alternative, the data could be also sent to:

Peer Hechler (OBS/WIS/DMA)
World Meteorological Organization
7 bis, avenue de la Paix
CH 1211 Geneva 2
Switzerland
Tel: +41 (0) 22 730 82 24
wcdmp@wmo.int

Should you require further clarification, please do not hesitate to contact the WMO Data Management Applications Division (Mr Omar Baddour: obaddour@wmo.int, with a copy to Mr Peer Hechler: phechler@wmo.int).

Yours faithfully,



(J. Lengoasa)
for the Secretary-General