

WORLD METEOROLOGICAL ORGANIZATION

IPET-SUP-4/Doc. 13.3
(21.II.2018)

COMMISSION FOR BASIC SYSTEMS
OPEN PROGRAMME AREA GROUP ON INTEGRATED OBSERVING SYSTEMS

INTER-PROGRAMME EXPERT TEAM ON SATELLITE UTILIZATION AND
PRODUCTS

ITEM: 13

FOURTH SESSION

Original: ENGLISH

GENEVA, SWITZERLAND, 26 FEBRUARY – 1 MARCH 2018

WMO SPACE PROGRAMME ONLINE RESOURCES

Product Access Guide

(Submitted by the Secretariat)

Summary and Purpose of Document

To summarize the status of the online [Product Access Guide \(PAG\)](#) maintained by the Secretariat.

ACTION PROPOSED

The session is invited to note the information provided in this document.

Appendix: PAG website traffic statistics

DISCUSSION

1. PAG Maintenance Process

The PAG management team did not convene during the inter-sessional period.

The agreed process for maintaining the PAG is recalled:

1. Team to discuss status and updates of PAG every 3 months
2. Team members to review PAG and validity of its links (particularly “their” links) before each call
3. WMO Secretariat to maintain a spreadsheet with existing and candidate links
 - a. For existing links, add a column “Stable URL confirmed?”
 - b. For candidate links, add a recommendation to the Team whether or not to be added to the PAG; for discussion by Team
4. Team members are encouraged to suggest addition of new links, or removal of existing links
5. Team does not review links related to Space Weather (Task of WMO ICTSW team)
6. Team to discuss other PAG matters, such as PAG structure and design, linkage to OSCAR/Space, promotional material, communication

Members of the PAG management team are (was updated at IPET-SUP-3):

Sally Wannop (EUMETSAT), Natalia Donoho (NOAA), Chu-Yong Chung and Jin Woo (KMA), Xiang Fang (CMA), Shiro Omori (JMA).

The PAG is currently populated with URLs to **111** (102) product collections from **15** (14) provider organizations that meet, or are very close to meeting these criteria. It contains links to **35** (33) sources of training material, and **14** (14) links to international scientific expert groups (previous inter-sessional period in brackets).

As per IPET-SUP guidance, “Climate” was added as a Theme, with a link to the ECV Inventory of the CEOS-CGMS Working Group Climate.

Content of the PAG can further expand as soon as the online catalogues of providers are compliant with the [PAG acceptance criteria](#).

According to GAnalytics, the PAG currently receives about **7** page views per day (baseline 21 February 2017 – 20 February 2018, see annex; was 9 views/day in the previous inter-sessional period).

2. PAG Support Issues

WMO Secretariat continues to provide IT support to maintain the PAG and the underlying drupal webserver platform. The WMO online presence is still undergoing migration.

Due to workload issues in the intersessional period, the Secretariat could not provide sufficient support to maintaining PAG content. The PAG management team did not meet.

3. PAG and WIS

The PAG is yet to be registered as a resource in the WMO Information System (WIS).



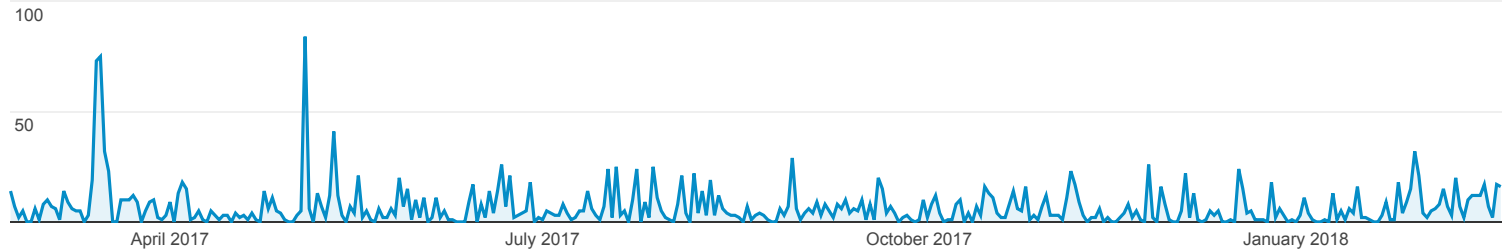
Audience Overview

Feb 21, 2017 - Feb 20, 2018

All Users
100.00% Users

Overview

Pageviews



Users

684



New Users

676



Sessions

972



Number of Sessions per User

1.42



Pageviews

2,472



Pages / Session

2.54



Avg. Session Duration

00:02:02

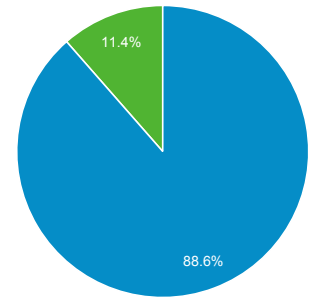


Bounce Rate

55.45%



■ New Visitor ■ Returning Visitor



Country	Users	% Users
1. Russia	115	16.64%
2. United States	97	14.04%
3. Switzerland	31	4.49%
4. Japan	28	4.05%
5. Germany	27	3.91%
6. United Kingdom	27	3.91%
7. India	27	3.91%
8. Australia	18	2.60%
9. China	18	2.60%
10. France	15	2.17%