

JECAM Science Meeting

Monday 21 July – Wednesday 23 July 2014

Ottawa, Ontario, Canada

Agenda

Venue:

K.W. Neatby Building
960 Carling Avenue
Ottawa, Ontario, CANADA K1A 0C6

Meeting Objectives:

- Program status update of JECAM and GEOGLAM
- Research results from JECAM test sites and in-situ data collection standards
- Status of SIGMA, Sentinel 2 Agri, and other collaborative projects
- Discussion with CEOS agencies and other data providers of how to work together most effectively including creating openly available minimum EO datasets
- Thematic Science Sessions (eg. SAR, Sampling Frameworks, etc.)
- Way forward, minimum data sets and other improvements for the future.

21 July 2014 (Day 1)

8:15 Registration

9:00 Welcome addresses and introductions

9:20 Meeting Objectives and Update of JECAM & GEOGLAM

Ian Jarvis AAFC/JECAM

Michel Deshayes GEOGLAM

1st Session: Progress Reports from JECAM Sites

Chair: Andrew Davidson

10:00 to 17:00 JECAM Site Progress Reports (**Powerpoint template will be provided**)

17:00 Discussion

18:00 Adjourn

No-host supper (details to be provided)

22 July 2014 (Day 2)

2nd Session: CEOS Space Agencies and Commercial Data Providers

Chair: Yves Crevier

8:30 Overview Summary of JECAM Site Reports Ian Jarvis

8:50 SDMS and CEOS Data Access Tools Brian Killough

9:30 Round table of space agencies and commercial data providers (TBD) (Powerpoint template will be provided)

11:00 Discussion: Open Minimum EO Datasets: Issues; Challenges; and, Solutions (A draft standards document will be circulated to attendees prior to the meeting)

12:30 Lunch

3rd Session: Collaborative Initiatives and Opportunities

Chair: Pierre Defourny

13:30 Asia Rice Shinichi Sobue

14:00 Sentinel Agri-2 Pierre Defourny

14:30 SIGMA TBD

15:15 Break

15:45 Discussion and endorsement of minimum in-situ data and collection standards (A draft standards document will be circulated to attendees prior to the meeting)

17:30 Adjourn

23 July 2014 (Day 3)

4th Session: Agricultural Monitoring Workshop

Chair: TBD

- 9:00 SAR Agricultural Applications Speakers TBD
- 10:00 Break
- 10:30 Sampling Frameworks Speakers TBD
- 11:30 Open Data Sharing Solutions: SIGMA, NASA and other possibilities
- 12:30 Field Data Collection Tools
- 13:00 Lunch

5th Session: Lessons Learned and the Way Forward

Chair: Ian Jarvis

- 14:00 Countries at Risk: Discussion of Research Needs
- 14:30 What We Have Learned and How We Plan to Improve It
Discussion with JECAM Site Leads and Data Providers
- 15:30 Summary, Action Items and Parking Lot
- 16:00 Adjourn

Side Meeting Agenda – 24-25 July 2014

We are accepting proposals for side meetings.