

WORLD METEOROLOGICAL ORGANIZATION

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COMMISSION FOR BASIC SYSTEMS

CBS/OPAG-IOS (ODRRGOS-6)/Doc. 1

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OPEN PROGRAMMME AREA GROUP ON
INTEGRATED OBSERVING SYSTEMS

**EXPERT TEAM ON OBSERVATIONAL DATA
REQUIREMENTS AND REDESIGN OF THE
GLOBAL OBSERVING SYSTEM
SIXTH SESSION**

ITEM: 1.2

Original: ENGLISH

GENEVA, SWITZERLAND, 3-7 NOVEMBER 2003

PROVISIONAL AGENDA

1. ORGANIZATION OF THE SESSION

- 1.1 Opening of the meeting
- 1.2 Adoption of the agenda
- 1.3 Working arrangements

2. REPORT OF THE CHAIRMAN

3. REVIEW OF Cg-XIV AND CBS-EXT.(02); RECOMMENDATIONS FOR EVOLUTION OF SURFACE AND SPACE-BASED COMPONENTS OF THE GOS

- 3.1 Summary of recommendations made by CBS-Ext. (02)
- 3.2 Cg-XIV recommendations on the GOS issues
- 3.3 WMO Space Programme as adopted by Cg-XIV

4. REPORT ON THE AOPC MEETING INCLUDING UPDATES ON CLIMATE STATEMENTS OF GUIDANCE

- 4.1 Seasonal to Interannual Forecasting
- 4.2 Climate Change
- 4.3 Climate Variability

5. REVIEW AND UPDATE OF STATEMENTS OF GUIDANCE FOR OTHER APPLICATIONS

- 5.1 JCOMM input on SOGs
- 5.2 SOGs for Agrometeorology
- 5.3 SOGs for Aviation meteorology
- 5.4 SOGs for Hydrology and Water Resources
- 5.5 SOGs for Atmospheric Chemistry
- 5.6 Review of observing system capabilities and user requirements

6. STATUS AND RESULTS OF OSEs

- 6.1 3 AMSUs
- 6.2 AIRS
- 6.3 RAOB Impact study in CMC
- 6.4 Siberian RAOB distribution for maximum information content

7. PLANS FOR THIRD WMO WORKSHOP ON THE IMPACT OF VARIOUS OBSERVING SYSTEMS ON NWP (Alpbach, Austria, 9 to 11 March 2004)

8. ACTION ITEM REVIEW

9. ANY OTHER BUSINESS

10. CLOSURE OF THE SESSION
