

WORLD METEOROLOGICAL ORGANIZATION

**COMMISSION FOR INSTRUMENT AND
METHODS OF OBSERVATION**
OPAG-SURFACE

Distr.: RESTRICTED

**JOINT CIMO EXPERT TEAM ON
SURFACE-BASED INSTRUMENT INTERCOMPARISONS
AND CALIBRATION METHODS**
First Session

CIMO/OPAG-SURFACE/
/ET-SBII&CM-1/IOC-1/Doc. 1.2

(31.VII.2003)

AND

**INTERNATIONAL ORGANIZING COMMITTEE (IOC) ON
SURFACE-BASED INSTRUMENT INTERCOMPARISONS**
First Session

ITEM: 1.2

Original: ENGLISH ONLY

TRAPPES (FRANCE), 24-28 NOVEMBER 2003

PROVISIONAL AGENDA

1. ORGANIZATION OF THE SESSION

- 1.1 Opening of the session
- 1.2 Adoption of the agenda
- 1.3 Working arrangements for the session

2. REPORT OF THE CHAIRMAN

3. WORK PLAN

4. LABORATORY INTERCOMPARISONS OF RAINFALL INTENSITY (RI) GAUGES, IN TWO INDEPENDENT CERTIFIED LABORATORIES

- 4.1 Main objective, place(s), date and duration
- 4.2 Procedures for intercomparisons (conditions for participation, type of instruments, intercomparison rules, responsibility of the host(s) and responsibility of participants)
- 4.3 Data acquisition, processing and analysis methodology and publication of results

5. FIELD INTERCOMPARISONS OF RAINFALL INTENSITY (RI) GAUGES, IN VARIOUS CLIMATIC REGIONS

- 5.1 Main objective, place(s), date and duration
- 5.2 Procedures for intercomparisons (conditions for participation, type of instruments, intercomparison rules, responsibility of the host(s) and responsibility of participants)
- 5.3 Data acquisition, processing and analysis methodology and publication of results

6. COMBINED INTERCOMPARISON OF THERMOMETER SCREENS/SHIELDS, IN CONJUNCTION WITH HUMIDITY MEASUREMENTS, IN VARIOUS CLIMATIC REGIONS

- 6.1 Main objective, place(s), date and duration
- 6.2 Procedures for intercomparisons (conditions for participation, type of instruments, intercomparison rules, responsibility of the host(s) and responsibility of participants)
- 6.3 Data acquisition, processing and analysis methodology and publication of results

7. DRAFT REPORT OF THE SESSION

8. CLOSURE OF THE SESSION