## 16<sup>th</sup> meeting of the Consultative Committee of Time and Frequency

## 1 and 2 April 2004

## Agenda

- 1. Opening of the meeting: appointment of a rapporteur
- 2. Progress in primary frequency standards:
  - Operating primary frequency standards and new primary standards under development
  - Report of the CCTF working group on the expression of uncertainties in primary frequency standards
  - Report of the CCL/CCTF Joint working group on the secondary representations of the second and the mise en pratique of the metre
  - Realisation of TT(BIPM)
- 3. Present status of TAI:
  - Report of the BIPM Time Section
  - Report of the CCTF working group on TAI
  - Report of the sub-group on algorithms of the CCTF WG on TAI
- 4. Future developments for UTC and TAI
- 5. Redefinition of UTC: present situation
- 6. Time and frequency transfer methods:
  - Report of the CCTF working group on TWSTFT
  - Report on the pilot experiment on the utilisation of GPS P3 code dual frequency measurements and their introduction in the time links for TAI
  - Report of the IGS Working Group on Clock Products
  - Report of the sub-group on GNSS time transfer standards
  - High precision time transfer
- 7. Space-time references and general relativity:
  - Report on the IERS Conventions Product Centre
- 8. Clocks in space
- 9. Future satellite navigation systems
- 10. Key comparisons and the Mutual Recognition Arrangement in the time and frequency domain
  - Report of the CCTF working group on the consequences of the global MRA
- 11. The BIPM work programme
- 12. Recommendations
- 13. Other business