Meeting of the CCTF GNSS Working group Sèvres, September 14, 2015 14h30-17h30

(Pavillon de Breteuil, Grande Salle)

Draft agenda (September 9, 2015)

- 1. P. Defraigne: Introduction, summary of items in the WG report to the CCTF (10-15 min)
- 2. G. Petit: Group 1-2 calibration: update on results and plans for changes in Circular T (20-25 min)
- 3. P. Uhrich: Some comments on the Calibrations guidelines (15-20 min)
- 4. S. Römisch: Calibration campaign between NIST, OP and PTB (10-15 min)
- 5. P. Defraigne: Receiver P1-P2 stability analysis and comparison with calibration results (5-10 min)
- 6. Z. Jiang: A low cost GPS calibrator for the G2 calibrations (10-15 min)
- 7. M. Wouters: A low-cost time-transfer system to support dissemination of national standards (10-15 min)
- 8. D. Matsakis: Carrier Phase frequency biases in receivers used for UTC-generation (10-15 min)
- 9. Discussion of Recommendations to the CCTF, to recommend that: (20-30 min)
 - •the calibration guidelines be applied and Group 2 calibration be organized;
 - •receiver manufacturers implement the CGGTTS format V2E in their new issues
- 10. Any other business

Coffee break at 16h