

CCTF Working Group on GNSS  
Meeting on June 3, 2020 12UTC – 15UTC

AGENDA:

<b><u>Welcome</u></b>	10'	→ 12:10
<b><u>Calibration</u></b>		
• Current status of G1G2 calibration (Gérard, Pascale)	5'	→ 12:15
• Feedback from G1 reps (3 min each) (NICT, NIM, TL, VNIIFTRI, OP, PTB, ROA, USNO, NIST)	30'	→ 12:45
• Evolution of the GPS reference for G1G2 (Gérard)	10'	→ 12:55
• Update of Calibration Guidelines (Gérard)	20'	→ 13:15
• Synthesis of absolute calibration comparisons (Pascale)	10'	→ 13:25
• Update on ESTEC absolute calibration (Pierre W)	10'	→ 13:35
• Status of CNES absolute calibration activities (Jerôme )	10'	→ 13:45
• Define a reference for Galileo G1G2 (Gérard)	10'	→ 13:55
• Development of Galileo receiver hardware delays relative calibration in LNE-SYRTE/OP (Pierre U)	10'	→ 14:05
• GNSS related activities of PTB (Andreas)	10'	→ 14:15
<b><u>Revised section 4 of circular T</u></b> (Pascale)	20'	→ 14:35
<b><u>BeiDou 2 / 3 evolution in CGGTTS</u></b>		
• Performance of BeiDou-3 Common-View Link between TP and NTSC (Dong GUO)	5'	→ 14:40
• BeiDou3 preliminary CGGTTS analysis at ORB (Elisa Pinat)	5'	→ 14:45
<b><u>Task Force sur traceability from GNSS measurements</u></b> (Pascale)	15'	→ 15:00