



Statement of traceability of the Network Time Protocol Servers operated by the National Measurement Institute

Time of day obtained from the Network Time Protocol (NTP) servers operated by the National Measurement Institute (NMI) is traceable to Australia's realization of Co-ordinated Universal Time, UTC(AUS).

UTC(AUS) is the legal reference for time of day in Australia, a responsibility which is set out in the *National Measurement Act 1960*.

A statement of the measured offset of each server with respect to UTC(AUS), and its uncertainty, is published each day to support traceability of the server's time.

A handwritten signature in blue ink, appearing to read 'M. Wouters'.

2020-03-12

Dr Michael Wouters
Leader, Standards for Time and Frequency
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