question ITU-R 248/7

Timing Information from Global Navigation Satellite Systems (GNSS)
and their augmentations

(2009)

The ITU Radiocommunication Assembly,

considering

*a)* that the number of Global Navigation Satellite Systems (GNSS) and their augmentations are increasing;

*b)* that these systems rely on precise time to meet operational requirements;

*c)* that these systems provide radio signals that will serve as sources of precise time and frequency for their users,

decides that the following Questions should be studied

**1** How are time signals from GNSS systems inter-related?

**2** How are time signals from GNSS systems traceable to national and international timing standards?

further decides

**1** that the results of the above studies be included in a report;

**2** that the above studies should be completed by 2027.

Category: S2