

**Question for written answer E-003819/2026
to the Commission**
Rule 144
Bart Groothuis (Renew)

Subject: European monitoring and reporting of GNSS interference, following on from P-002590/2026

In its answer to written question P-002590/2026¹, the Commission states that the Galileo Reference Centre (GRC) is not responsible for monitoring, detecting or localising interference affecting GNSS other than Galileo and also does not have any reporting mandate. This contradicts the EUSPA's mission statement, which describes the GRC's mandate as follows: '[to] perform independent service performance monitoring and assessments of Galileo and also other GNSS'².

The Commission also refers to the Joint Research Centre (JRC), which has analysed GNSS interference in preparation for a future RFI alerting service, not as an ongoing monitoring task.

Lastly, reference is made to an action plan, which is not expected until the end of this year, and an alerting service, the feasibility of which is yet to be determined. Against the background of the war in Ukraine and Russia's increasing capabilities to disrupt GNSS, Europe cannot afford the luxury of investigating the need for monitoring. Europe must know when, where and which GNSS signals are being interfered with.

1. Does the Commission acknowledge that the mandate of the GRC, as described by the EUSPA, also includes monitoring and assessments of GNSS other than Galileo? If not, how does it explain this mission statement and which EU body does hold this mandate?
2. Why are existing capacities of the GRC and JRC not already being used for the systematic monitoring of GNSS interference?
3. From what point will the European Union have access to systematic, continuous monitoring of GNSS interference, including reporting of such interference?

Submitted: 23.9.2026

¹ https://www.europarl.europa.eu/doceo/document/P-10-2026-002590_EN.html.

² <https://www.euspa.europa.eu/eu-space-programme/galileo/galileo-reference-centre>.