

The QuantERA Network pre-announces a new Call for international research projects in Quantum Technologies (QT) – Call 2025.

The official Call text will be published on 4 September 2025.

The Call will be open to the following funding proposals in QT:

- **Quantum Phenomena and Resources (QPR)** to lay foundations for the future QTs;
- **Applied Quantum Science (AQS)** to transform well-established quantum concepts and effects into practical technologies and new products.

Projects that will be awarded funding must address at least one of the following areas:

- Quantum communication
- Quantum computing
- Quantum simulation
- Quantum sensing and metrology
- General quantum science

Proposals may be submitted by international consortia consisting of at least three partners eligible for funding from at least three countries participating in the Call. The standard consortium comprises 3 to 6 partners.

When forming research consortia, applicants are strongly encouraged to consider the following aspects:

- Gender balance
- Geographical diversity – inclusion of Widening countries and territories participating in the Call
- Academic age balance
- Involvement of industry actors (mostly for the AQS topic), e.g. ambitious high-tech SMEs

To support the formation of research consortia, applicants are encouraged to use the [Partner Search Tool](#), designed for projects seeking partners and partners seeking projects.

For more information on the Call, visit: <https://quantera.eu/call-2025/>

QuantERA is a network of Research Funding Organisations across Europe and beyond dedicated to advancing high-quality research and innovation in the field of Quantum Technologies (QT).

The funding organisations of QuantERA jointly finance multilateral projects with the potential to initiate or foster new lines of QT. The support is intended to advance multidisciplinary science and drive cutting-edge engineering.