

Programme: EU-HORIZON 2020 Excellent science - 2014-2020

Call:

FETFLAG-03-2018

Topic/s:

Proposals are expected to address a mix of quantum technology challenges addressing one or more of the following areas, integrating different aspects like physics, engineering, computer science, theory, algorithms, software, manufacturing, control, infrastructures, etc.

- a. Quantum Communication
- b. Quantum Computing Systems
- c. Quantum Simulation
- d. Quantum Metrology and Sensing
- e. Fundamental science

Beneficiaries: Local public authority; Regional public authority; National public authority; Sectorial agency; Infrastructure and (public) service provider; Interest groups including NGOs; Higher education and research; Education/training centre and school; Start up; Large enterprise, enterprise excluding SME; SME; Business support organisation; EGTC; International organization, EEIG under national law

AG1 priority fields: Energy; ICT

Call Budget: 2000000,00€

Co-funding type:

Co-funding type: % percentage

Co-funding percentage maximum: 100%

Opening date: 31 Oct 2017

Deadline date: 20 Feb 2018

Call presentation and documents:

<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/...>