

Call Information

FRENCH NATIONAL RESEARCH AGENCY

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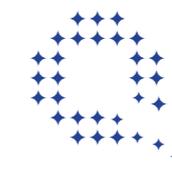
QuantERA Officer
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Research Funding Organisations within QuantERA Call 2017

* The budget is indicative and represents the committed funding available for all projects the organization supports in this call.

	Country	Institution	Budget* (M€)	Contact Person
1	Austria	FWF	0,50	stefan.uttenthaler@fwf.ac.at
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3	Belgium	FNRS	0,20	florence.quist@frs-fnrs.be joel.groeneveld@frs-fnrs.be
4	Belgium	FWO	1,50	alain.deleener@fwo.be eranet@fwo.be
5	Bulgaria	NBSF	0,30	ohgv@chem.uni-sofia.bg
6	Czech Republic	MEYS	0,20	monika.kocmanova@msmt.cz
7	Denmark	IFD	1,00	michael.hansen@innofond.dk
8	Finland	AKA	0,70	jukka.tanskanen@aka.fi
9	France	ANR	2,50	mathieu.girerd@anr.fr
10	Germany	BMBF, VDI/TZ	4,00	krug@vdi.de
11	Greece	GSRT	0,40	mkoutr@gsrt.gr
12	Hungary	NKFIH	0,30	edina.nemeth@nkfih.gov.hu
13	Ireland	SFI	0,50	h2020@sfi.ie
14	Israel	MATIMOP	0,50	hadas@iserd.org.il
15	Italy	MIUR	0,40	giorgio.carpino@miur.it aldo.covello@miur.it
16	Italy	CNR	1,50	info.quantera@cnr.it
17	Latvia	VIAA	0,40	juris.balodis@viaa.gov.lv
18	Netherlands	NWO	1,00	michiel.van.den.hout@fom.nl m.vandenhout@nwo.nl
19	Norway	RCN	0,50	psma@rcn.no
20	Poland	NCN	1,00	marlena.wosiak@ncn.gov.pl
21	Poland	NCBR	0,50	michal.chomczyk@ncbr.gov.pl
22	Portugal	FCT	0,25	rui.durao@fct.pt
23	Romania	UEFISCDI	0,60	nicoleta.dumitrache@uefiscdi.ro
24	Slovakia	SAS	0,24	barancik@up.upsav.sk
25	Slovenia	MIZS	0,30	andrej.ograjensek@gov.si
26	Spain	MINECO-AEI	0,50	era-ict@mineco.es
27	Sweden	VR	1,00	tomas.andersson@vr.se
28	Switzerland	SNSF	1,00	quantera@snf.ch
29	Turkey	TUBITAK	0,40	ncpict@tubitak.gov.tr
30	United Kingdom	EPSRC	2,00	richard.gunn@epsrc.ac.uk



QUANTERA

QuantERA Call 2017

Supporting the research topics of
Quantum Information and
Communication Sciences & Technologies

Deadline for pre-proposals: 15th of March 2017, 17:00 CET

Deadline for full proposals: 30th of June 2017, 17:00 CET

Documents and procedures: <http://www.quantera.eu>

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Maximum call budget: 34 M€



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 731473.

QuantERA is a European Research Area Network supporting research in the field of Quantum Technologies (QT) within the European Union's ERA-NET Cofund scheme.

The consortium consists of 32 partners from 26 countries, coordinated by the National Science Centre, Poland. With a budget of over EUR 34 M, including co-funding from the European Commission, QuantERA will support international research projects in the field of QT.

Tentative Call Calendar

January 2017 Call publication

15th of March 2017, 17:00 CET Deadline for pre-proposal submission

May 2017 Notification of accepted pre-proposals

30th of June 2017, 17:00 CET Deadline for full proposal submission

October 2017 Notification of accepted proposals

Early 2018 Start date for funded projects

QuantERA Call 2017

TOPICS OF QUANTERA CALL 2017

Funded projects are expected to address one or more of the following research areas:

- ◆ Quantum communication
- ◆ Quantum simulation
- ◆ Quantum computation
- ◆ Quantum information sciences
- ◆ Quantum metrology sensing and imaging
- ◆ Novel ideas and applications in quantum sciences and technologies

INTERNATIONAL CONSORTIUM

The project consortia must have a minimum of three partners requesting funding in at least three countries participating in the call

STANDARD CONSORTIUM SIZE

Three to six partners

EVALUATION

Pre- and full proposals are evaluated based on criteria of Excellence, Impact, and Quality and efficiency of the implementation

TOPICS OF QUANTERA PROJECT DURATION

Projects may be funded for 24 or 36 months

NATIONAL/REGIONAL ELIGIBILITY FOR FUNDING

Each partner must fulfil the conditions of the national/regional research funding organisation (please refer to the Call Announcement on www.quantera.eu)

Era-Net Cofund
in Quantum
Technologies