

# Call Information

FRENCH NATIONAL RESEARCH AGENCY

**Mathieu Girerd**

International Scientific Officer

mathieu.girerd@anr.fr

## Coordinator

 NATIONAL SCIENCE CENTRE

POLAND

**prof. Konrad Banaszek**

Scientific Coordinator

konrad.banaszek@ncn.gov.pl

**Sylwia Kostka**

Programme Coordinator

sylwia.kostka@ncn.gov.pl

**Marlena Wosiak**

QuantERA Officer

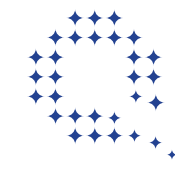
marlena.wosiak@ncn.gov.pl



## 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	<b>Austria</b>	FWF	0,50	stefan.uttenthaler@fwf.ac.at
2	<b>Austria</b>	FFG	0,50	fabienne.eder@ffg.at
3	<b>Belgium</b>	FNRS	0,20	florence.quist@frs-fnrs.be joel.groeneveld@frs-fnrs.be
4	<b>Belgium</b>	FWO	1,50	alain.deleener@fwo.be eranet@fwo.be
5	<b>Bulgaria</b>	NBSF	0,30	ohgv@chem.uni-sofia.bg
6	<b>Czech Republic</b>	MEYS	0,20	monika.kocmanova@msmt.cz
7	<b>Denmark</b>	IFD	1,00	michael.hansen@innofond.dk
8	<b>Finland</b>	AKA	0,70	jukka.tanskanen@aka.fi
9	<b>France</b>	ANR	2,50	mathieu.girerd@anr.fr
10	<b>Germany</b>	BMBF, VDI/TZ	4,00	krug@vdi.de
11	<b>Greece</b>	GSRT	0,40	mkoutr@gsrt.gr
12	<b>Hungary</b>	NKFIH	0,30	edina.nemeth@nkfi.gov.hu
13	<b>Ireland</b>	SFI	0,50	h2020@sfi.ie
14	<b>Israel</b>	MATIMOP	0,50	hadas@iserd.org.il
15	<b>Italy</b>	MIUR	0,40	giorgio.carpino@miur.it aldo.covello@miur.it
16	<b>Italy</b>	CNR	1,50	info.quantera@cnr.it
17	<b>Latvia</b>	VIAA	0,40	juris.balodis@viaa.gov.lv
18	<b>Netherlands</b>	NWO	1,00	michiel.van.den.hout@fom.nl m.vandenhout@nwo.nl
19	<b>Norway</b>	RCN	0,50	psma@rcn.no
20	<b>Poland</b>	NCN	1,00	marlena.wosiak@ncn.gov.pl
21	<b>Poland</b>	NCBR	0,50	michal.chomczyk@ncbr.gov.pl
22	<b>Portugal</b>	FCT	0,25	rui.durao@fct.pt
23	<b>Romania</b>	UEFISCDI	0,60	nicoleta.dumitrache@uefiscdi.ro
24	<b>Slovakia</b>	SAS	0,24	barancik@up.upsav.sk
25	<b>Slovenia</b>	MIZS	0,30	andrej.ograjensek@gov.si
26	<b>Spain</b>	MINECO-AEI	0,50	era-ict@mineco.es
27	<b>Sweden</b>	VR	1,00	tomas.andersson@vr.se
28	<b>Switzerland</b>	SNSF	1,00	quantera@snf.ch
29	<b>Turkey</b>	TUBITAK	0,40	ncpict@tubitak.gov.tr
30	<b>United Kingdom</b>	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:** 15<sup>th</sup> of March 2017, 17:00 CET

**Deadline for full proposals:** 30<sup>th</sup> of June 2017, 17:00 CET

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

**Call Information:** Mathieu Girerd  
+33 1 7854 8213  
mathieu.girerd@anr.fr

**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

**15<sup>th</sup> of March 2017, 17:00 CET** **Deadline for pre-proposal submission**

May 2017 Notification of accepted pre-proposals

**30<sup>th</sup> 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](http://www.quantera.eu))

## Era-Net Cofund in Quantum Technologies

