

M-ERA.NET Call 2013

M-ERA.NET Call 2013		Integrated Computational Materials Engineering	Interfaces, Surfaces and Coatings	Composite Technology	Materials for Health	Materials for Sustainable and Affordable Low Carbon Energy Technology	Estimated Call Budget M €
Austria	FFG-BP	A	A	A	A	A	1*
Austria	FFG-TP	A	A	A	A	A	1
Belgium Flanders	IWT	A	A	A	A	A	1,75
Belgium Wallonia	DGO6	A	A	A	A	A	1
Cyprus	RPF	A	A	A	A	A	0,2
Finland	Tekes	A	A	A	A	A	1
France	ANR	B					1,5
France MidiPyrenees	RMP	A	A	A	A	A	0,75
Germany	BMBF/PTJ/PTKA		A°	A°		A°	5
Germany	DFG	B					2,5
Germany	VDI-TZ		A ^{oo}	A ^{oo}	A ^{oo}		*
Hungary	OTKA	B	B	B	B	B	0,3
Iceland	RANNIS	A	A	A	A	A	**
Israel	MATIMOP	A	A	A	A	A	0,25
Italy	MIUR	A	A	A	A	A	0,5
Lithuania	RCL				A+B ^{oo}		0,1
Latvia	LAS	A+B	A+B	A+B	A+B	A+B	0,43
Luxembourg	FNR	A+B	A+B	A+B	A+B	A+B	1*
Norway	RCN	A+B	A+B	A+B		A+B	2
Poland	NCBiR	A	A	A	A	A	1,5
Romania	UEFISCDI	A	A	A	A	A	1
Russian Federation	FASIE	A	A	A	A	A	1
Slovakia	SAS	A+B	A+B	A+B	A+B	A+B	0,23
Slovenia	MIZS	A+B	A+B	A+B	A+B	A+B	1,2
Spain Andalusia	IDEA	A+B	A+B	A+B	A+B	A+B	1
Spain Asturias	IDEPA	A ^{ooo}	A ^{ooo}	A ^{ooo}	A ^{ooo}	A ^{ooo}	0,4
Spain BasqueCountry	Innobasque	A	A	A	A	A	1
Switzerland	SBFI	A	A	A	A	A	1*
Turkey	Tübitak	A ^{ooo}	A ^{ooo}	A ^{ooo}	A ^{ooo}	A ^{ooo}	1,5
Taiwan	NPNT	A+B	A+B	A+B	A+B	A+B	1
United Kingdom	TSB		A		A		0,74

A applied research eligible

B basic research eligible

° focus on graphene only

oo photonic materials and/or photonic technologies only

ooo only companies eligible

oooo only R&D institutions eligible

ooooo max. project duration 24 month

* flexible budget

** budget not defined

*** participation to be confirmed



Transnational Call 2013

M-era.Net

www.m-era.net

M-ERA.NET TRANSNATIONAL CALL 2013

Funding is offered to innovative projects focusing on

- Integrated Computational Materials Engineering
- Interfaces, Surfaces and Coatings
- Composite Technology
- Materials for Health
- Materials for Sustainable and Affordable Low Carbon Energy Technologies

Detailed description of the topical fields and the application procedure is given in the Guide for Proposers.

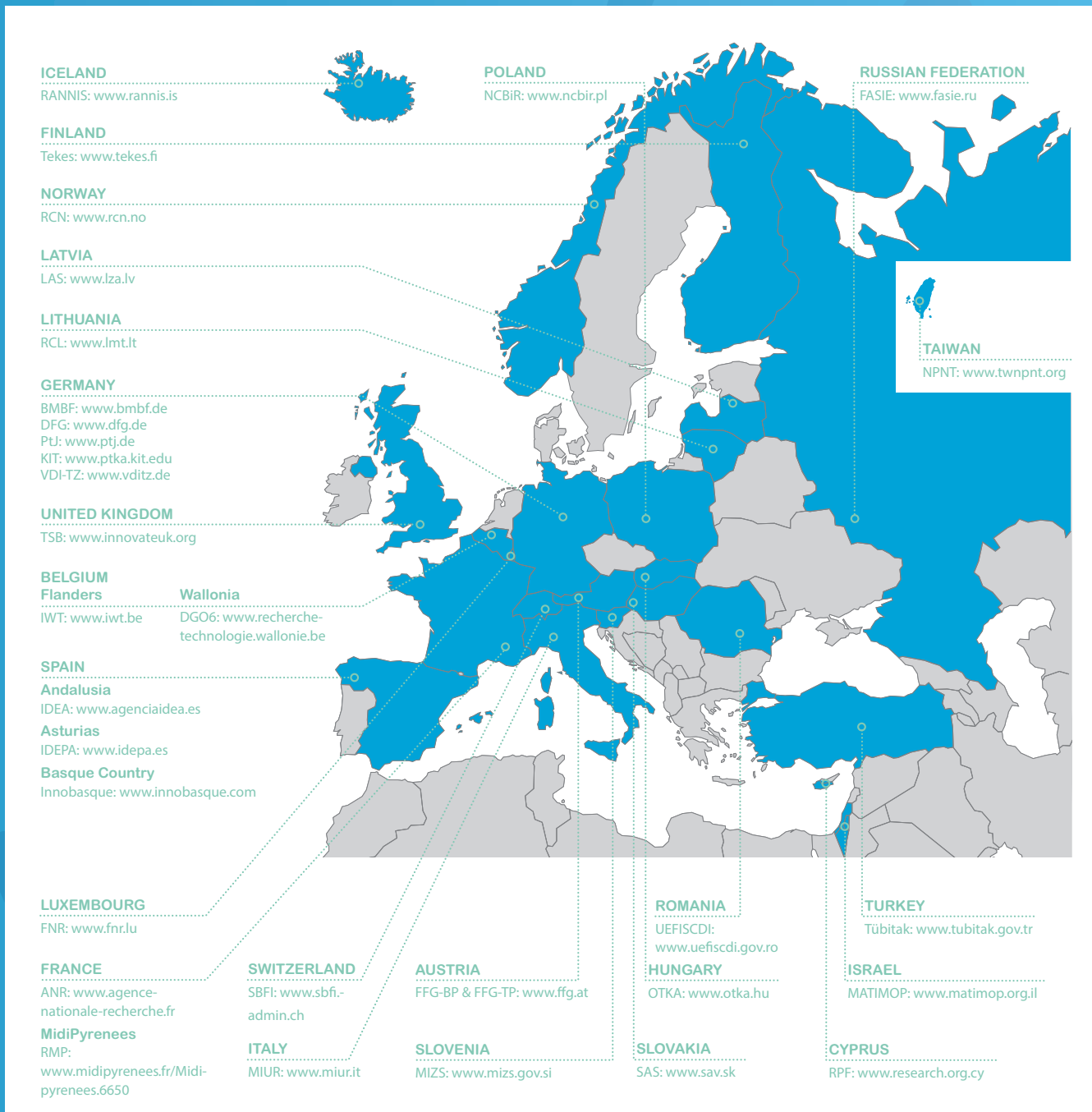
KEY DATA

The M-ERA.NET transnational Call 2013 is open on 10 July 2013. The deadline for electronic submission of mandatory Pre-Proposals is 30 October 2013. It is a two step application procedure. The Guide for Proposers including the full Call text is published on www.m-era.net. Each applicant is requested to contact his/her national/regional contact person to check for national funding rules. Contact persons are listed in the Guide for Proposers.

STRATEGIC IMPACT

M-ERA.NET will enable easy access to collaboration between leading research partners and industry across and also outside Europe and create a powerful network to tackle European and global challenges. Increasing interdisciplinary cooperation with a series of joint calls and activities will enable European researchers and industry to access previously inaccessible new markets, creating a new innovation oriented economy.

The annual joint calls and other joint activities will encourage key players as well as newcomers in transnational projects and SMEs to develop a pan-European partnership. This increased interdisciplinary cooperation and exploitation of European and international roadmaps will create a new dynamism in the field of materials science and engineering whilst stimulating the generation of leading knowledge along the innovation chain.



Only countries/agencies participating in the Transnational Call 2013 have their website shown on this map.

e-mail: office@m-era.net | website: <https://www.m-era.net/joint-call-2013>