M-ERA.NET Call 2015		Integrated Computational Materials Engineering	New Surfaces and Coatings	High performance synthetic and biobased composites	Sustainable and Affordable Low Carbon Energy Technologies	Tailoring of bioactive materials surfaces for health applications	Additive Manufacturing	Estimated public funding (M€)
Austria	FFG-BP	A	A	A	A	A	A	2
Austria	bmvit/FFG-TP	A	A	A	A	A	A	1
Belgium Flanders	FWO	B	B	B	B	B	B	0,2
Belgium Flanders	IWT	A	A	A	A	A	A	1,75
Belgium Wallonia	DGO6	A	A	A	A	A	A	1
Brazil Sao Paulo	FAPESP	A+B	A+B	A+B	A+B	A+B	A+B	0,4
Cyprus	RPF	A	A	A	A	A	A	0,2
Estonia	ETAG		A+B		A+B			0,05
Finland	Tekes	A##	A##	A##	A##	A##	A##	1
France Limousin	CR-Limousin	A	A	A	A	A	A	0,3
Germany	PTKA						A	**
Germany	VDI-TZ		A°		A°		A°	*
Hungary	OTKA	B	B	B	B	B	B	0,3
Iceland	RANNIS	A	A	A	A	A	A	*
Israel	MOST	A+B	A+B	A+B	A+B	A+B	A+B	0,5
Korea	KIAT		A	A	A	A	A	3
Lithuania	RCL	A+B#	A+B#	A+B#	A+B#	A+B#	A+B#	0,6
Latvia	LAS	A+B	A+B	A+B	A+B	A+B	A+B	0,4
Luxembourg	FNR	A+B	A+B	A+B	A+B	A+B	A+B	0,5
Netherlands	NWO	A+B#	A+B#	A+B#	A+B#	A+B#	A+B#	1,3
Norway	RCN		A+B	A+B	A+B		A+B	2
Poland	NCBiR		A	A		A	A	0,5
Portugal	FCT	A+B	A+B	A+B	A+B	A+B	A+B	0,75
Romania	UEFISCDI	A	A	A	A	A	A	1
Russian Federation	FASIE	A	A	A	A	A	A	0,5
Slovakia	SAS	A+B	A+B	A+B	A+B	A+B	A+B	0,23
Slovenia	MIZS	B	B	B	B	B	B	0,63
Spain	MINECO	A+B#	A+B#	A+B#	A+B#	A+B#	A+B#	0,8
Spain Andalusia	IDEA	A+B	A+B	A+B	A+B	A+B	A+B	0,5
Spain Asturias	IDEPA	A###	A###	A###	A###	A###	A###	0,4
Spain BasqueCountry	Innobasque	A	A	A	A	A	A	*
Switzerland	SERI	A	A	A	A	A	A	*
Sweden	VINNOVA	A	A	A			A	1
Taiwan	MOST	A+B	A+B	A+B	A+B	A+B	A+B	1
Turkey	TÜBITAK	A##	A##	A##	A##	A##	A##	2

A applied research eligible
B basic research eligible

° photonic materials and/or photonic technologies only
only R&D institution eligible
only companies eligible
max. project duration 24 month

* flexible budget
** budget not defined
*** participation to be confirmed

Transnational Call 2015

M-era.Net

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M-ERA.NET TRANSNATIONAL CALL 2015

Funding is offered to innovative projects focusing on

- Integrated Computational Materials Engineering
- New Surfaces and Coatings
- High performance synthetic and biobased composites
- Materials for Sustainable and Affordable Low Carbon Energy Technologies
- Tailoring of bioactive material surfaces for health applications
- Materials for additive manufacturing

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

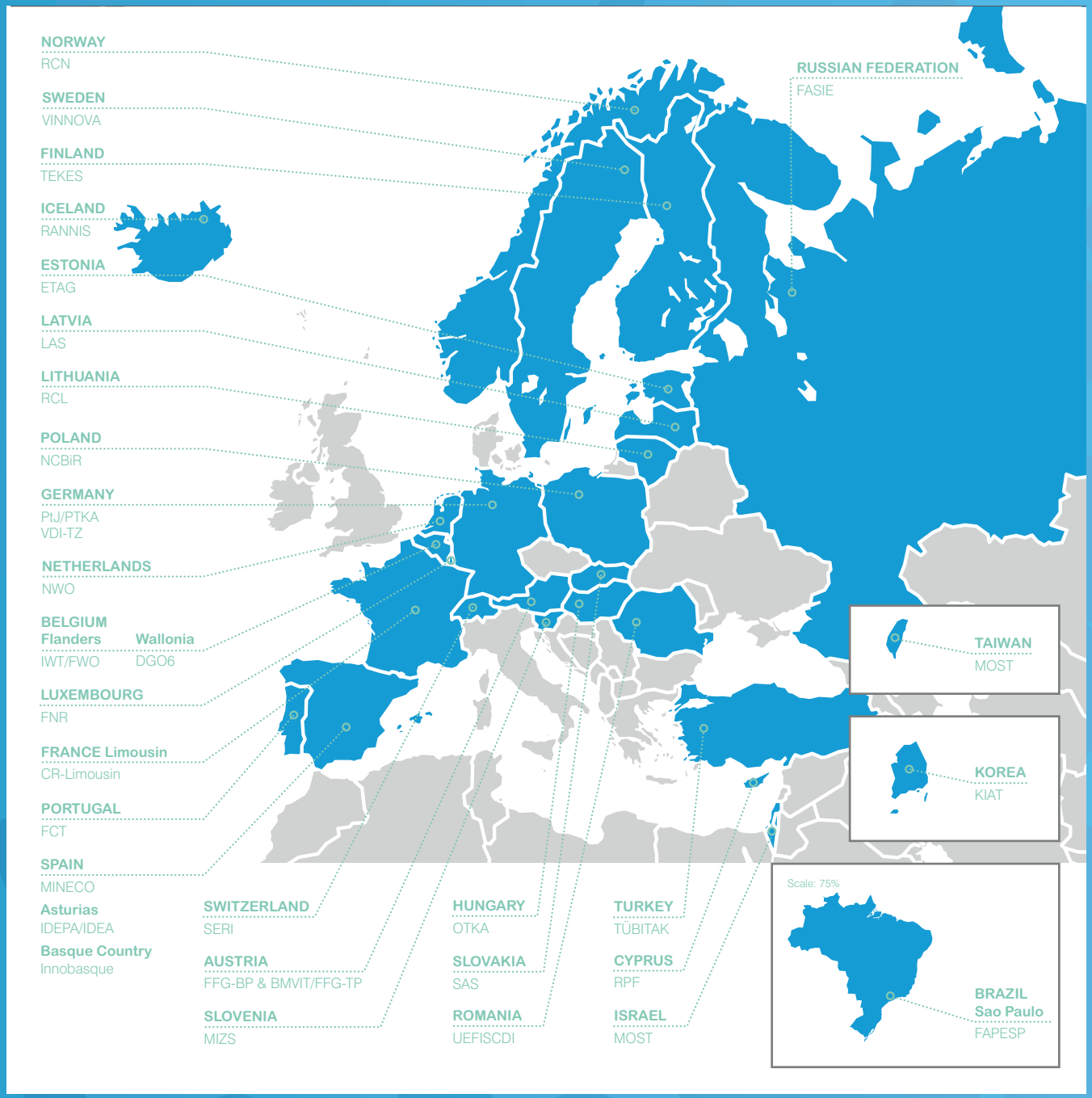
KEY DATA

The M-ERA.NET transnational Call 2015 is open on 3 February 2015. The deadline for electronic submission of mandatory Pre-Proposals is 9 June 2015. 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 2015 are shown on this map

e-mail: office@m-era.net | website: https://www.m-era.net/joint-call-2015