

M-ERA.NET Call 2016

		Integrated computational materials engineering	Innovative surfaces, coatings and interfaces	High performance synthetic and biobased composites	Functional materials	Interfaces between materials and biological hosts for health applications	Materials for additive manufacturing	Estimated public funding [M€]
Austria	FFG-BP		X		X	X		2.0
Austria	FFG-TP	X		X			X	1.0
Belgium - Flanders	VLAIO	X	X	X	X	X	X	1.0
Belgium - FSC	FNRS	X	X	X	X		X	0.3
Belgium - Wallonia	DGO6	X	X	X	X	X	X	1.0
Brazil - Sao Paulo	FAPESP	X	X	X	X	X	X	0.4
Cyprus	RPF	X	X	X	X	X	X	0.4
France - ALPC	Region ALPC	X	X	X	X	X	X	0.3
Germany	PtJ		X	X	X		X	4.0
Germany	KIT						X	1.0
Hungary	NKFIH	X	X	X	X	X	X	0.3
Iceland	RANNIS	X	X	X	X	X	X	0.25
Ireland	SFI	X	X	X	X	X	X	0.5
Israel	MATIMOP-ISERD	X	X	X	X	X	X	0.4
Italy	MIUR		X	X		X		0.6
Italy - Calabria	CALABRIA		X	X	X	X		0.5
Latvia	VIAA	X	X	X	X	X	X	0.4
Lithuania	RCL	X	X	X	X	X	X	0.202
Luxembourg	FNR	X	X	X	X	X	X	0.5
Netherlands	M2i	X	X	X	X	X	X	0.3
Netherlands	NWO	X	X	X	X	X	X	1.5
Norway	RCN		X	X	X		X	3.0
Poland	NCBR	X	X	X	X	X	X	1.0
Poland	NCN	X	X	X	X	X	X	0.5
Portugal	FCT	X	X	X	X	X	X	0.75
Romania	UEFISCDI	X	X	X	X	X	X	1.5
Russia	FASIE	X	X	X	X	X	X	0.5
South Africa	DST	X	X	X	X	X	X	0.2
Spain	MINECO	X	X	X	X	X	X	1.0
Spain - Asturias	IDEPA	X	X	X	X	X	X	0.4
Spain - Basque Country	EJ-GV/Innobasque	X	X	X	X	X	X	0.5
Spain - Castile Leon	ADE	X	X	X	X	X	X	0.5
Slovakia	SAS	X	X	X	X	X	X	0.36
Slovenia	MIZS	X	X	X	X	X	X	0.63
Taiwan	MOST	X	X	X	X	X	X	1.0
Turkey	Tübitak	X	X	X	X	X	X	2.0



Transnational Call 2016



M-era.Net

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M-ERA.NET TRANSNATIONAL CALL 2016

Funding is offered to innovative projects focusing on

- Integrated computational materials engineering (ICME)
- Innovative surfaces, coatings and interfaces
- High performance synthetic and biobased composites
- Functional materials
- Interfaces between materials and biological hosts 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

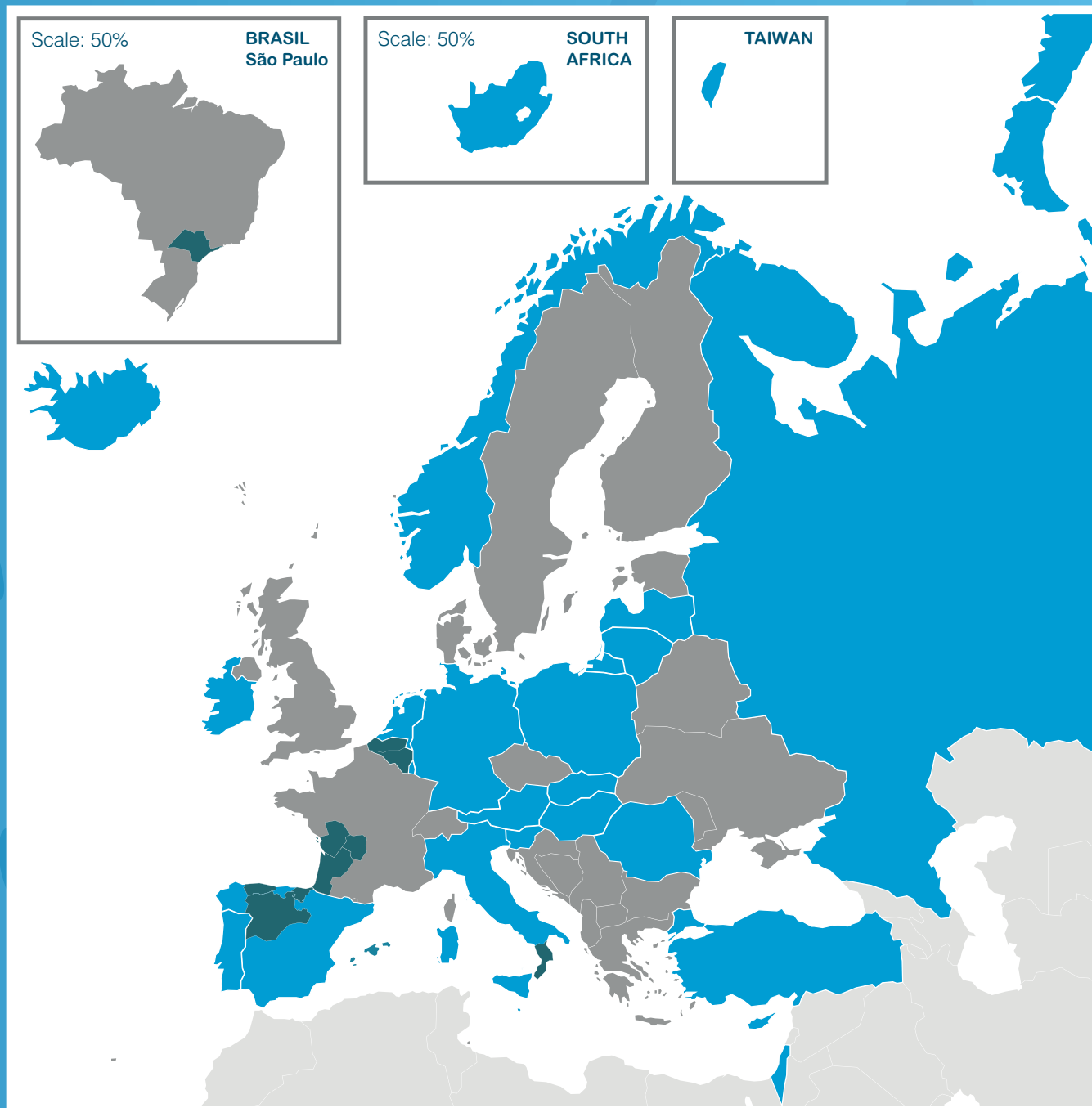
The M-ERA.NET Transnational Call 2016 is open since 15 March 2016. It is a two step application procedure with a deadline for submission of mandatory pre-proposals 14 June 2016. A detailed Guide for Proposers including the full Call text is published on www.m-era.net. Each applicant is requested to contact his/her national/regional contact person to confirm national/regional funding rules. Contact persons are listed in the Guide for Proposers.

STRATEGIC IMPACT

M-ERA.NET will enable collaboration between leading academic and industrial research partners from European and non-European countries and regions and will facilitate access to previously inaccessible new markets.

The joint calls for transnational RTD cooperation will mobilise a critical mass of public funding to support key players in materials research to intensify pan-European partnerships and to encourage newcomers to transnational RTD cooperation to realise innovative RTD projects.

This increased interdisciplinary cooperation and exploitation of European and international road-maps will create a new dynamism in the field of materials research and innovation whilst stimulating the generation of leading knowledge along the innovation chain.



Only countries/regions participating in the Transnational Call 2016 are shown on this map

e-mail: office@m-era.net | website: <https://www.m-era.net/joint-call-2016>



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