

Joint Transnational Call 2026

Nationales Informationswebinar (DE, BMFTR)

14.07.2026



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Meeting agenda

- RAMP: the Raw Materials Partnership
- Call scope and topics
- Call schedule, participating funders, procedures & documents
- Nationale Regularien - BMFTR
- **Q&A session**



RAMP, The Raw Materials Partnership, at a glance

Funding transnational R&I across the value chain

RAMP Joint Transnational Call 2026,
German information webinar

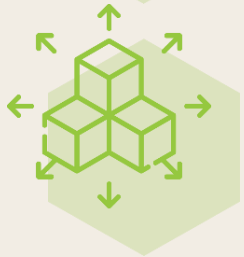


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European Critical Raw Materials Act



Improve EU capacity to monitor and mitigate risks of disruption to CRM supply



Diversify EU CRM imports to reduce strategic dependencies



Strengthen all stages of the European CRM value chain



Improve CRM circularity and sustainability

RAMP Thematic Scope

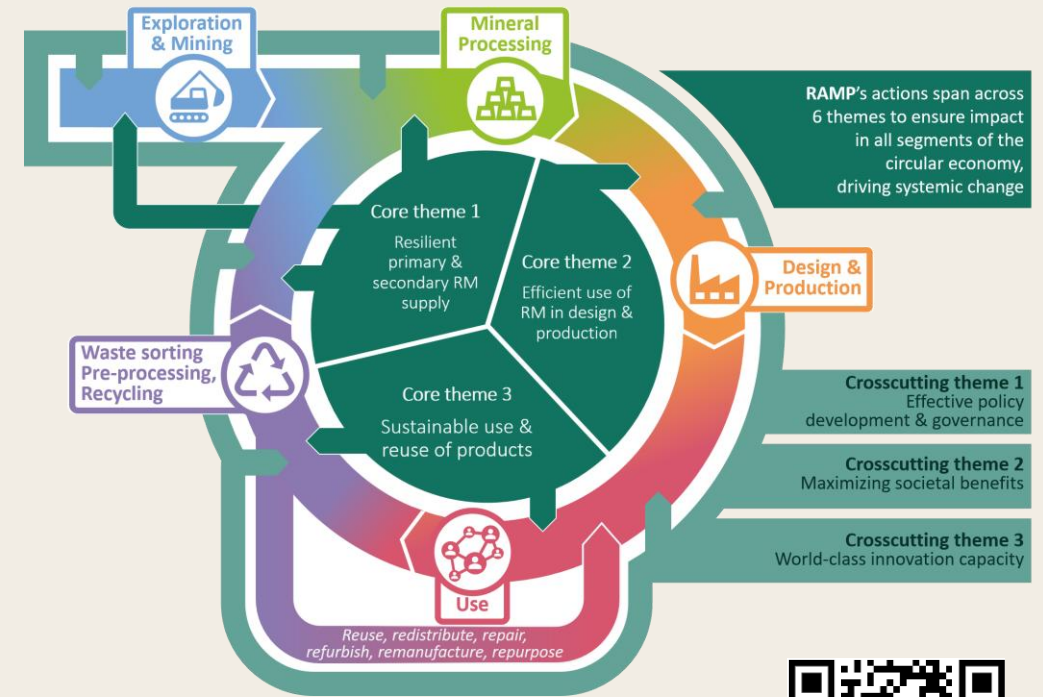


Co-creation
workshops

H2020 ERA-MIN 2
2016-2022

H2020 ERA-MIN3
(2020-2026)

FP7 ERA-MIN
2011-2015



www.ramprawmaterials.eu



Download the SRIA

Purpose & Objectives

RAMP supports the green and digital transition by enabling R&I that underpins the sustainable supply and efficient use of raw materials.

RAMP aims to:



Build a strong, international R&I ecosystem on raw materials



Support the full value chain – from exploration to recycling



Strengthen Europe's strategic autonomy and industrial resilience



Promote circular, sustainable and policy-relevant innovation

Expected Results & Impact:

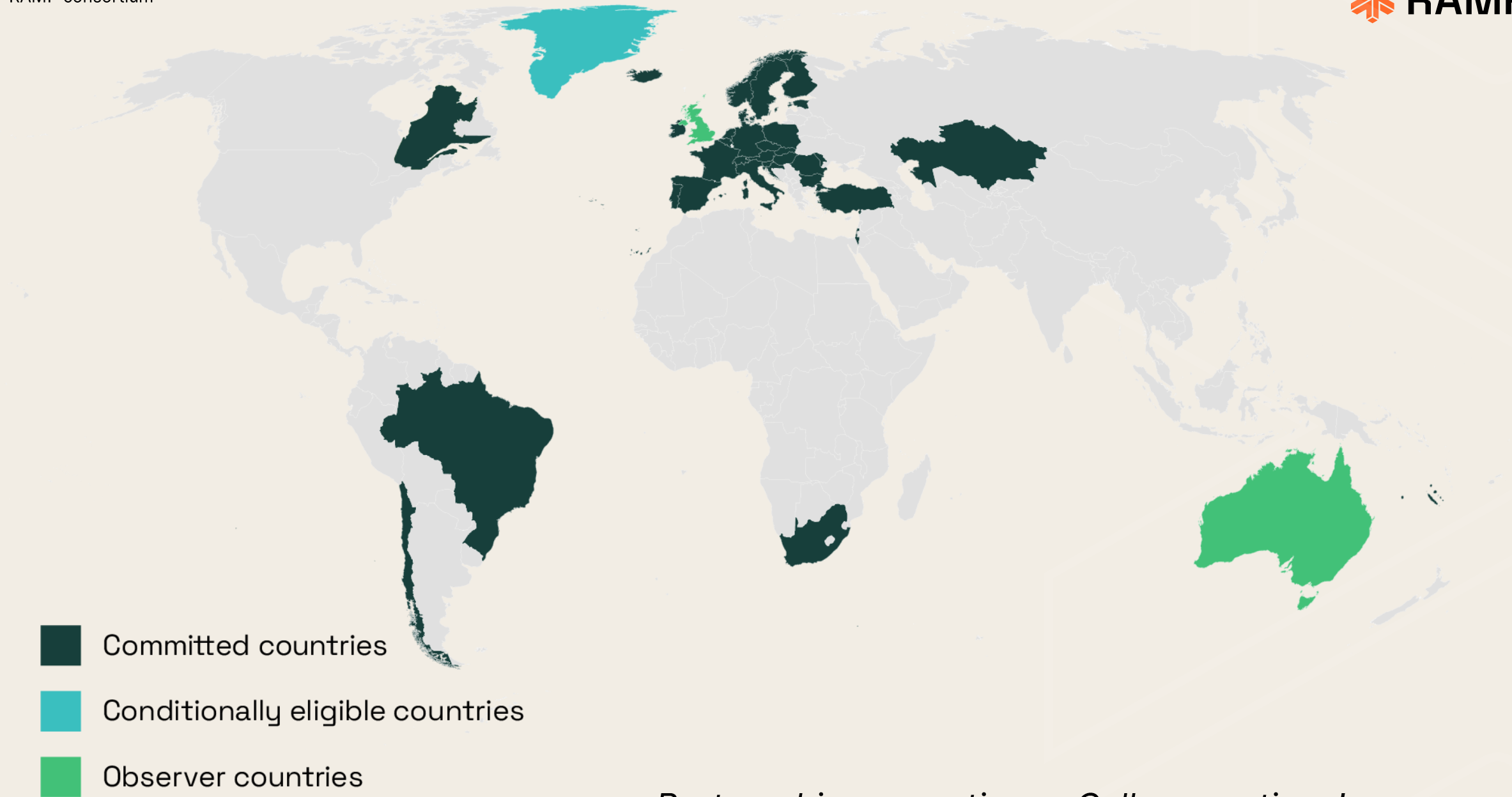
- Needs-driven R&I projects funded across the globe
- More efficient and sustainable raw materials value chains
- Stronger links between research, policy and industry
- Increased European resilience and reduced import dependency
- Shared results through annual events and open data

Partners

56
organisations

33
countries

Representing academia, industry, funding agencies and policy actors.



Partnership consortium ≠ Call consortium !

Call Scope and Topics

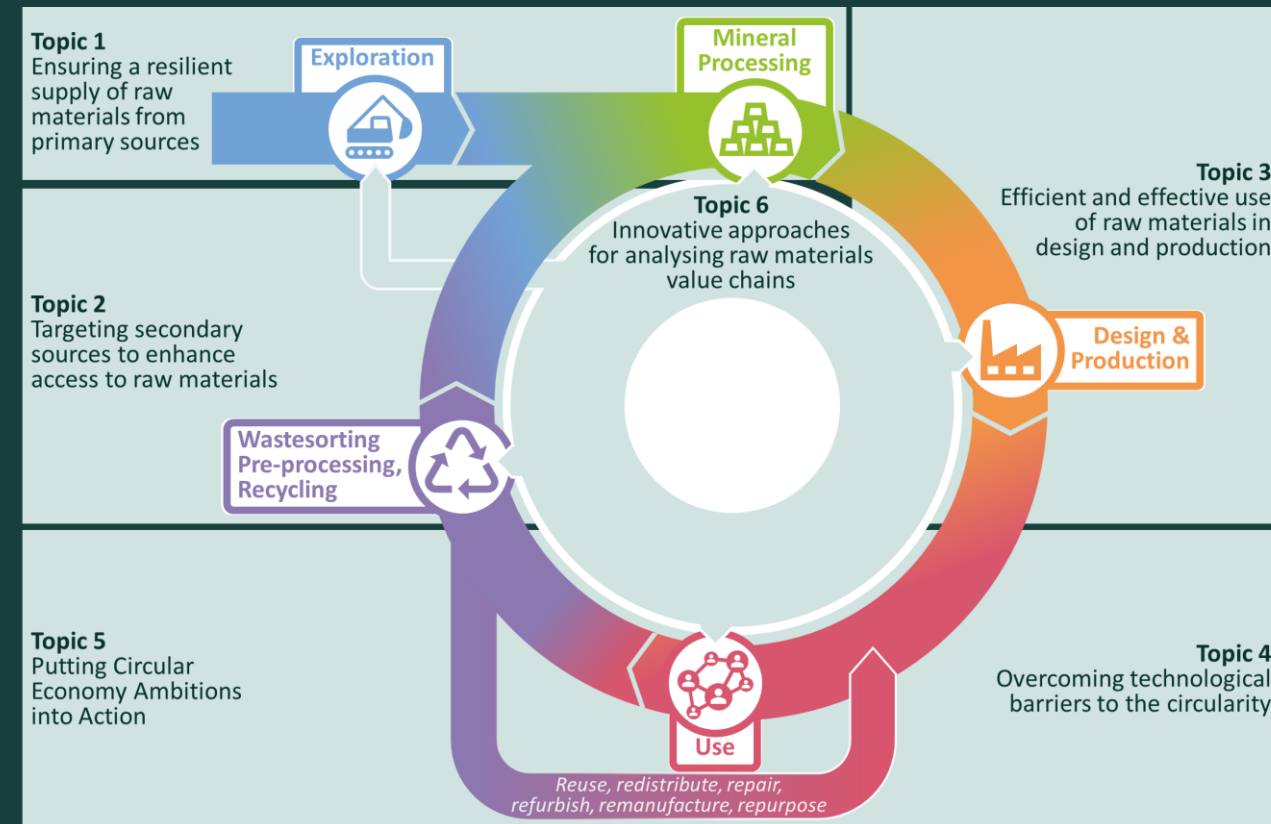
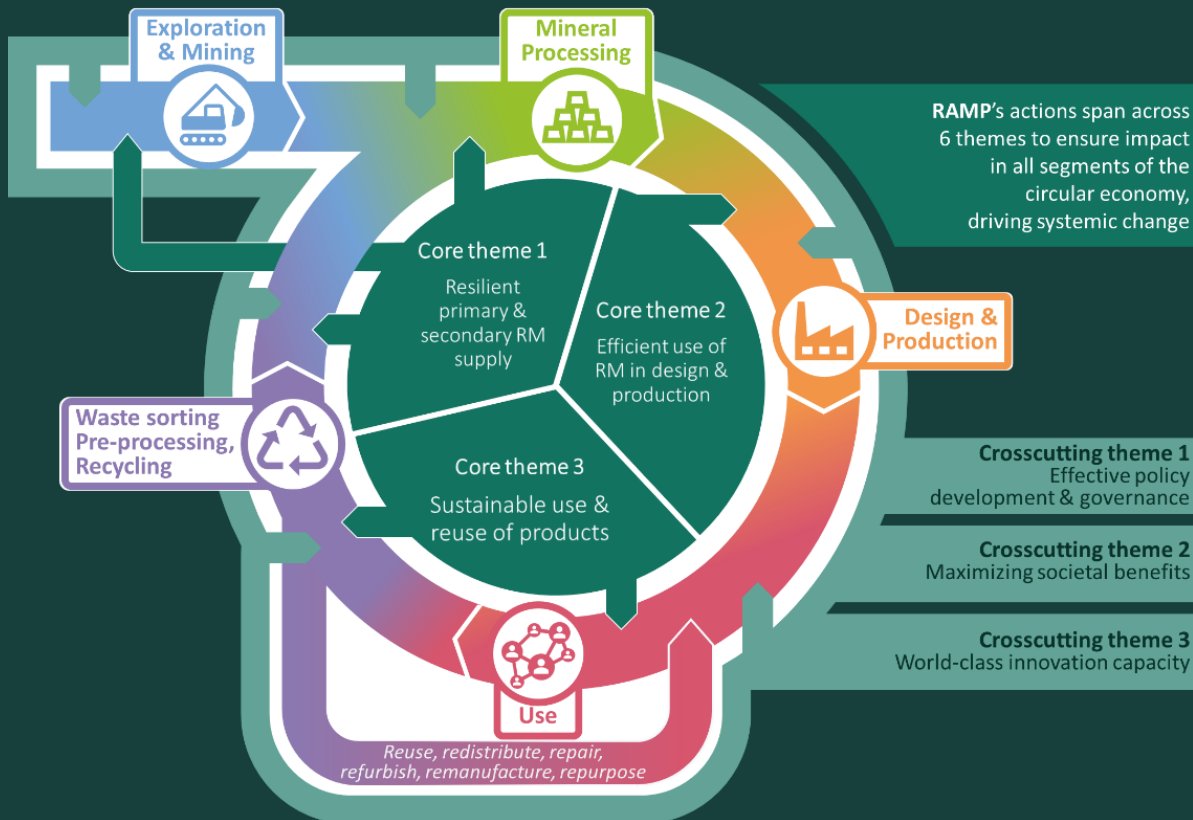
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Call 2026: topics



Call 2026: topics

Topic 1 – Ensuring a resilient supply of raw materials from primary sources

Topic 2 – Targeting secondary sources to enhance access to raw materials

Topic 3 – Efficient and effective use of raw materials in design and production

Topic 4 – Overcoming technological barriers to circularity

Topic 5 – Putting Circular Economy Ambitions into Action

Topic 6 – Innovative approaches for analysing raw materials value chains

1 topic = 1 panel = ranking list

Project consortia

- Build **transdisciplinary consortia** - **Minimum 3 partners from 3 countries** (2 of which being EU member states or associated countries)
- Include partners from across the **research and innovation system**, from fundamental research to industrial development
- Demonstrate a **single coherent joint project**
- Show clear **transnational added value**
- Ensure balance in **countries, partners, person-months and budget distribution** (**max 50% PM at one partner, max 60% PM from one country, max 36 month**)
- Engage stakeholders such as companies, practitioners, NGOs, public authorities and societal actors where relevant

Cross-cutting considerations

- Address concrete **knowledge, innovation or policy gaps**
- **Go beyond state of the art** and build on previous European, transnational, national or regional R&I
- Plan early for **future use, impact, industrial adoption or commercialisation**
- Integrate **gender balance, diversity and inclusiveness** from project inception.
- Support upscaling, knowledge sharing, technology transfer and capacity building

Call schedule, participating funders, procedures & documents

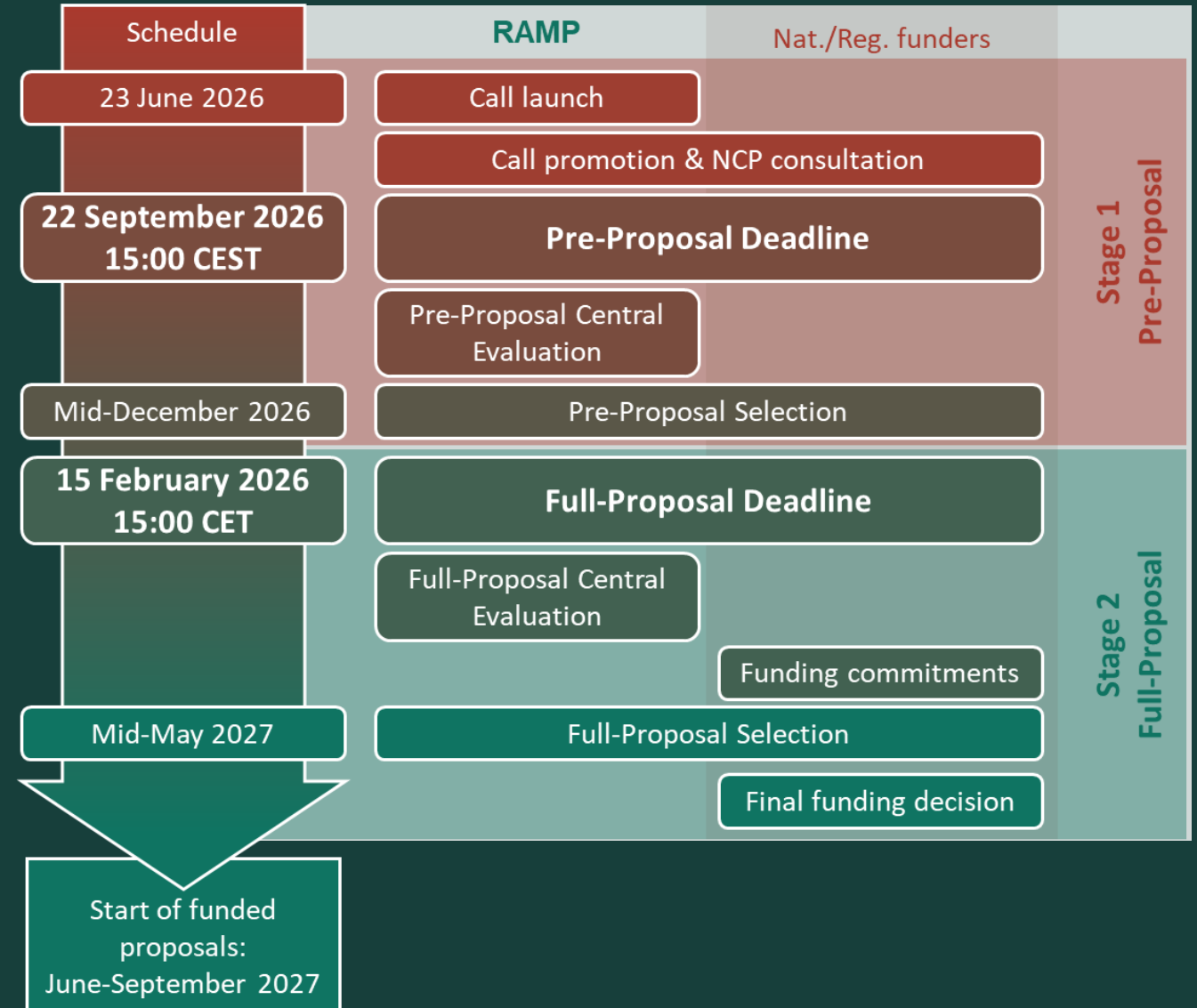
Nationales Informationswebinar (DE, BMFTR)

14.07.2026



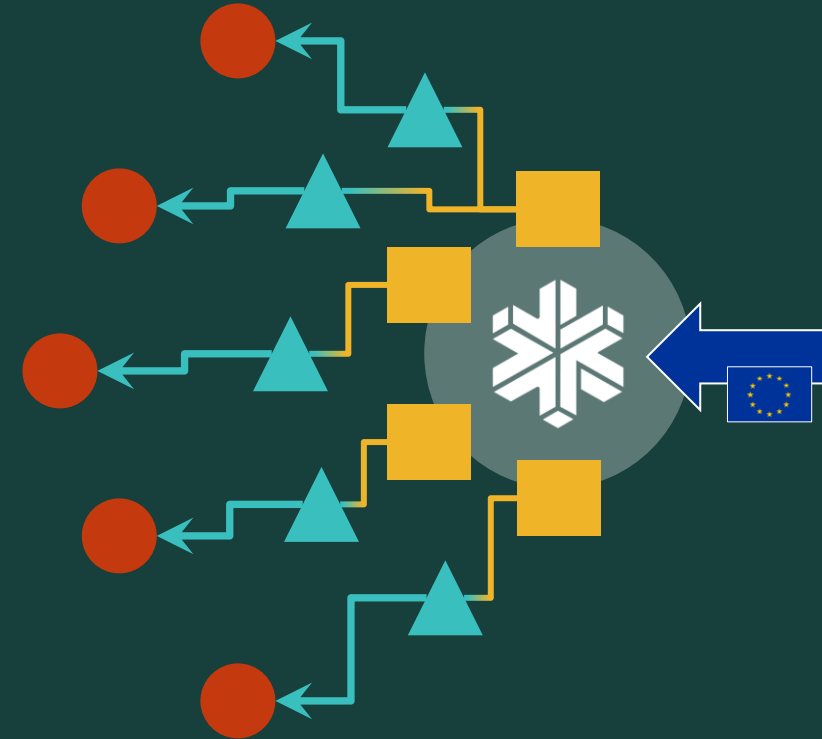
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Call 2026 in a nutshell



Funding scheme

- 40 funders from 27 countries committed a total of more than 41 M€ in national/regional budgets
- Funds are provided directly from each funder to their respective participants, in accordance with their own rules and procedures
- In addition to the national/regional funds, the EC will support RAMP's JTCs through Horizon Europe (Grant Agreement number 101286492) with a co-fund proportional to the committed call budget.
 - Part of this co-fund will be used as a top-up to complement national/regional budgets and enable more projects to be funded



For each funder, please consult the specific:

- Geographical coverage
- Eligible topics
- Eligible TRL
- Total available budget
- Funding thresholds
- Additional procedures

Call Text Annex 1 – Funder-specific rules

Participating funders

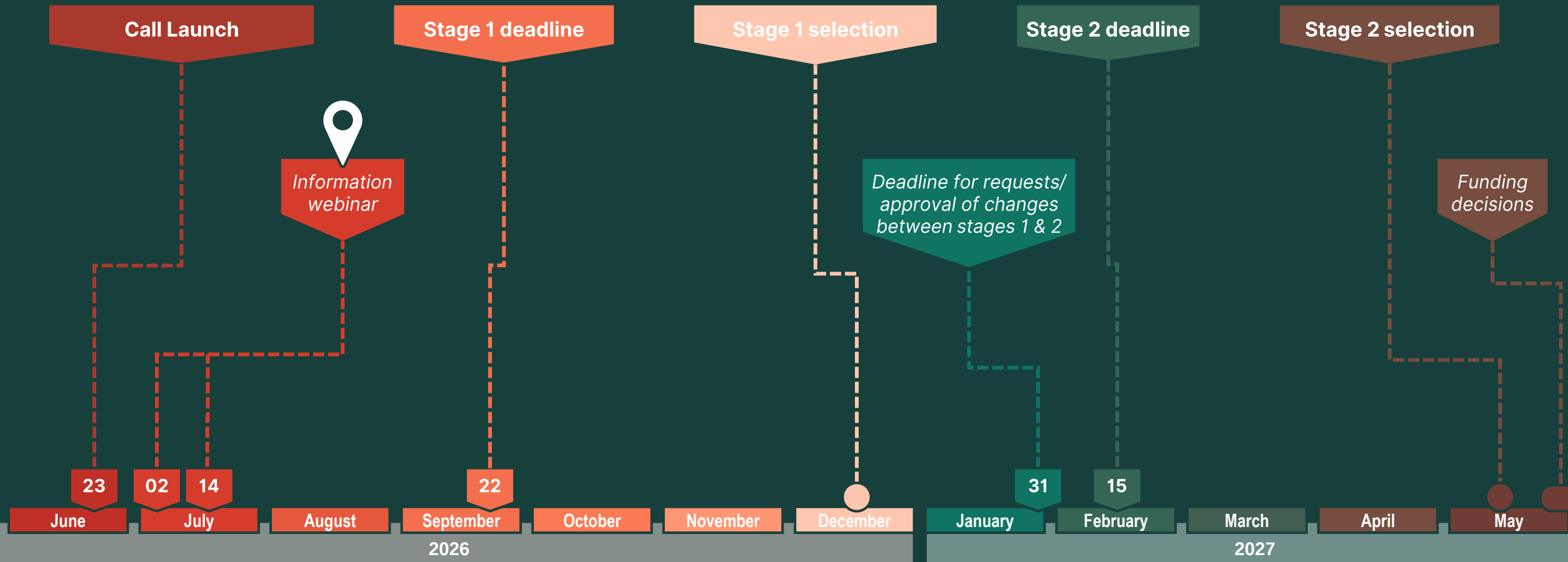
Country	Funder
AT – Austria	FFG
BE – Belgium	BELSPO
	F.R.S.-FNRS
	FWO
	SPW
	VLAIO
BG – Bulgaria	BNSF
BR – Brazil	CONFAP
	EMBRAPII
	FINEP
CA – Canada	PRIMA Québec
CH – Switzerland	FOEN
	SNSF

Country	Funder
CZ – Czechia	TA CR
DE – Germany	BMFTR
	SMWK
DK – Denmark	IFD
EE – Estonia	ETAG
ES – Spain	AEI
	CDTI
FI – Finland	BF
	RCF
FR – France	ANR
	CNRTEC
HR – Croatia	MZOM
HU – Hungary	NKFIH

Country	Funder
IL – Israel	IIA
MD – Moldova	NARD
NL – Netherlands	NWO
NO – Norway	RCN
PL – Poland	NCBR
PT – Portugal	CCDRC
RO – Romania	UEFISCDI
SE – Sweden	Vinnova / SWEA
	VR
SI – Slovenia	MVZI
SK – Slovakia	CVTI SR
	SAS
TR – Türkiye	TÜBİTAK
ZA – South Africa	DSTI

*Please note: at the time of this meeting, the participation of some funders is pending confirmation.
Refer to the latest version of the call text for the up to date information.*

Call procedures



Reference documents

Call Launch

Information
webinar

Detailed descriptions of:

- Context
- Scope
- Procedures
- Project implementation
- Obligations of funded projects

*Rules described in the call text
apply to all proposals*

Call text



Joint Transnational Call 2026

The Joint Transnational Call (JTC) 2026 is the first call of the European Partnership on Raw Materials for the Green and Digital Transition (RAMP) under the Horizon Europe framework programme.

This call aims to fund research and/or innovation projects across the raw materials' value chain. The projects should focus on enhancing access to raw materials while promoting circular economy practices, achieving sustainability, and minimising social and environmental costs. They should add value, innovate and contribute to industrial development. The thematic scope of the JTC draws on RAMP's Strategic Research and Innovation Agenda (SRIA) and includes primary and secondary supply, design and production, and the use and reuse of products and components. RAMP welcomes actors from academia, industry (small, medium and large), public bodies and civil society.

The call is open to proposals under the following six topics:

- **Topic 1 – Ensuring a resilient supply of raw materials from primary sources**
- **Topic 2 – Targeting secondary sources to enhance access to raw materials**
- **Topic 3 – Efficient and effective use of raw materials in design and production**
- **Topic 4 – Overcoming technological barriers to circularity**
- **Topic 5 – Putting circular economy ambitions into action**
- **Topic 6 – Innovative approaches for analysing raw materials value chains**

37 funders from 25 countries are participating in this call, committing more than 39 M€. Each project partner is funded directly by their respective national/regional funder. Each multinational proposal must involve at least three partners from three countries, which request (and are eligible for) funding by one of the funders participating in the JTC 2026. Funders from at least two of these countries must be eligible for receiving the European Commission (EC) co-fund.

Proposals are encouraged to connect the different steps of the supply chain, bridge multiple disciplines, engage with stakeholders and situate themselves in the relevant policy context.

Centralised submission and evaluation of submitted proposals will be implemented in 2 steps, and the funded projects are expected to start between June and September 2027.



Further information on this Call (mandatory templates, link to the submission platform, partner finder tool, etc.) can be found on [RAMP's website](#).

Contact: CallSecretariat.RAMP@eur.fr

¹ Applies to all non-fuel, non-food raw materials. A focus on critical/strategic raw materials is encouraged but not essential.
² Subject to the eligibility of the applicants according to the specific rules of their respective funders.

FAQ / Funders / Topics / Timeline / Acronyms

FAQ / Funders / Topics / Timeline / Acronyms

June

23

July

02

August

September

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October

November

December

January

February

March

April

May

2026

2027

Reference documents

Call Launch

Information
webinar

For each funder:

- Available budget for the call
- Eligible topics and TRLs
- Additional procedures
- Funding rates
- **Contact points**

*Rules described in the annex
apply to applicants of the specific
funder*

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June

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July

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December

January

February

March

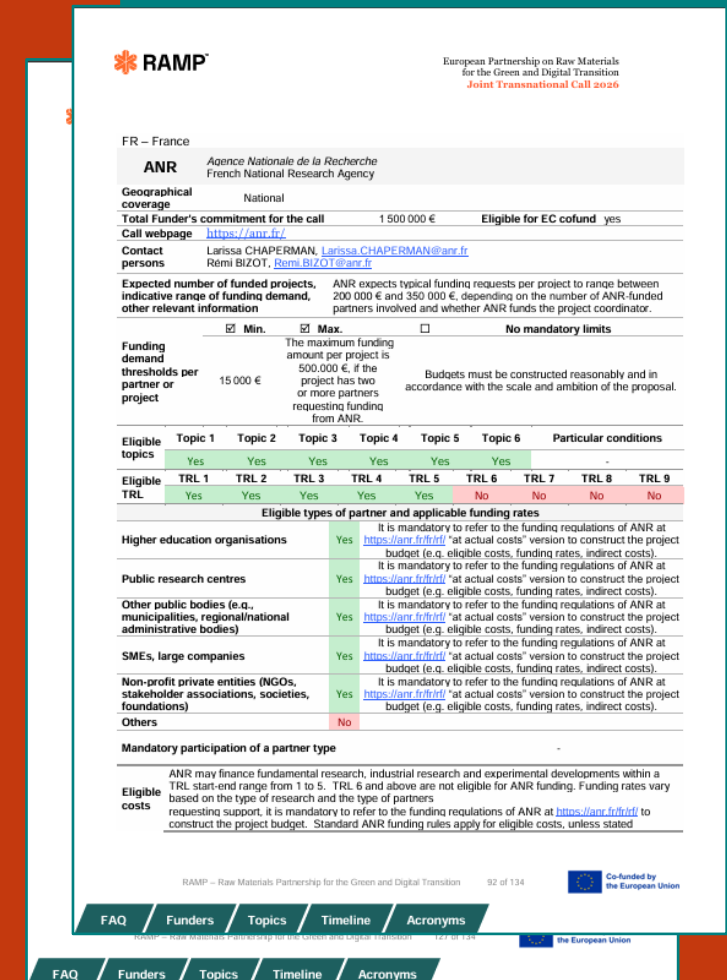
April

May

2026

2027

Annex 1 – Funder-specific rules



RAMP™
European Partnership on Raw Materials
for the Green and Digital Transition
Joint Transnational Call 2026

FR – France

ANR Agence Nationale de la Recherche
French National Research Agency

Geographical coverage: National

Total Funder's commitment for the call: 1 500 000 € Eligible for EC cofund: yes

Call webpage: <https://anr.fr/>

Contact persons: Larissa CHAPERMAN, Larissa.CHAPERMAN@anr.fr
Remi BIZOT, Remi.BIZOT@anr.fr

Expected number of funded projects, ANR expects typical funding requests per project to range between 200 000 € and 350 000 €, depending on the number of ANR-funded partners involved and whether ANR funds the project coordinator.

indicative range of funding demand, other relevant information

☒ Min. 15 000 € ☒ Max. The maximum funding amount per project is 500 000 €, if the project has two or more partners requesting funding from ANR. ☐ No mandatory limits Budgets must be constructed reasonably and in accordance with the scale and ambition of the proposal.

Eligible topics	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5	Topic 6	Particular conditions
Yes	Yes	Yes	Yes	Yes	Yes	Yes	-

Eligible TRL	TRL 1	TRL 2	TRL 3	TRL 4	TRL 5	TRL 6	TRL 7	TRL 8	TRL 9
Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No

Eligible types of partner and applicable funding rates

Partner type	Eligible	Funding rate
Higher education organisations	Yes	It is mandatory to refer to the funding regulations of ANR at https://anr.fr/fr/fr/ "at actual costs" version to construct the project budget (e.g. eligible costs, funding rates, indirect costs).
Public research centres	Yes	It is mandatory to refer to the funding regulations of ANR at https://anr.fr/fr/fr/ "at actual costs" version to construct the project budget (e.g. eligible costs, funding rates, indirect costs).
Other public bodies (e.g. municipalities, regional/national administrative bodies)	Yes	It is mandatory to refer to the funding regulations of ANR at https://anr.fr/fr/fr/ "at actual costs" version to construct the project budget (e.g. eligible costs, funding rates, indirect costs).
SMEs, large companies	Yes	It is mandatory to refer to the funding regulations of ANR at https://anr.fr/fr/fr/ "at actual costs" version to construct the project budget (e.g. eligible costs, funding rates, indirect costs).
Non-profit private entities (NGOs, stakeholder associations, societies, foundations)	Yes	It is mandatory to refer to the funding regulations of ANR at https://anr.fr/fr/fr/ "at actual costs" version to construct the project budget (e.g. eligible costs, funding rates, indirect costs).
Others	No	

Mandatory participation of a partner type

ANR may finance fundamental research, industrial research and experimental developments within a TRL start-end range from 1 to 5. TRL 6 and above are not eligible for ANR funding. Funding rates vary based on the type of research and the type of partners requesting support. It is mandatory to refer to the funding regulations of ANR at <https://anr.fr/fr/fr/> to construct the project budget. Standard ANR funding rules apply for eligible costs, unless stated

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FAQ Funders Topics Timeline Acronyms

Reference documents

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Straightforward answers divided by area:

- Scope & procedures
- Consortium requirements
- Proposal preparation & submission
- Evaluation & selection
- Changes between stages 1 & 2
- Project implementation

*It is **very** likely that your question is already answered here, linked to the applicable rules and no waiting needed.*

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Annex 2 – FAQ



European Partnership on Raw Materials
for the Green and Digital Transition
Joint Transnational Call 2026

Annex 2 – FAQ – Frequently Asked Questions

Call Scope and general procedures

What type of projects are expected in this call?

RAMP expects to fund proposals that deliver impact across the entire RM chain. This includes relevant scientific, technical and social aspects across all TRLs (if compatible with the applicable national/regional rules).

Is it possible to select more than one topic for my proposal?

No. Inter-/transdisciplinary proposals are encouraged, and this aspect can be further highlighted in the abstract and the choice of keywords to describe the proposal. But the applicants must choose the topic which describes best the core aspects of the proposal.

What are the consequences of the choice of a topic?

The choice of the appropriate call topic is the responsibility of the applicants and is important to ensure that the proposals are assessed in a fair and efficient way. Proposals within a same topic are evaluated by the same thematic subpanel and discussed in a plenary session. Each topic has specific objectives and expected impacts, and the projects are evaluated according to their capacity of addressing them.

Who is funding this call?

Each beneficiary partner of a funded project is funded directly by their national/regional funder. In addition to that, the EC participates with co-funding proportional to the national/regional budget allocated to selected proposals, and part of this funding is used as top-up to increase the number of selected proposals. From the point of view of the funded consortia, the co-funding mechanism has no practical repercussion, as the top-up is redistributed through the funders to their own participants.

I see that my country is part of the RAMP consortium, but my funding agency does not participate in this call. What does that mean?

RAMP spans a duration of 11 years and encapsulates not only the JTCs but also a range of other activities. Some of RAMP's partners are not national/regional funders and participate in other activities. Additionally, each funder can decide whether to participate in an individual call or not, according to national/regional budgets/priorities.

RAMP – Raw Materials Partnership for the Green and Digital Transition

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FAQ Funders Topics Timeline Acronyms

Eligibility

CallSecretariat.RAMP@anr.fr

Call Text section 7.1.1 Transnational eligibility

[Contact points in the funder's annex](#)

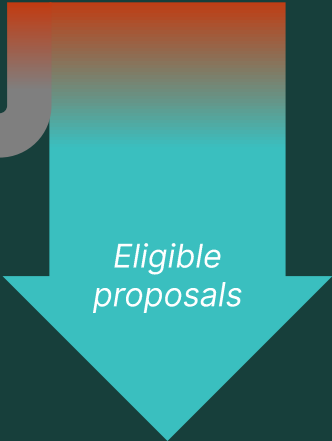
Call Text Annex 1 – Funder-specific rules

Central/Transnational
eligibility criteria

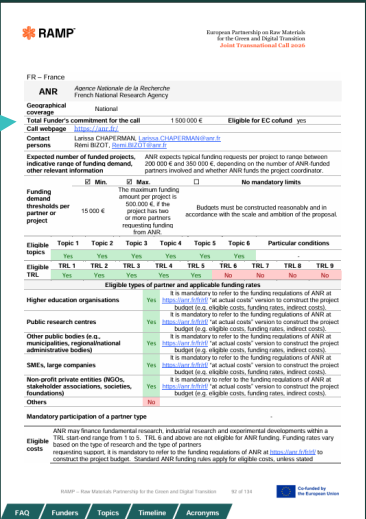


National/regional
eligibility criteria

Ineligible proposals



Frequent sources of ineligibility are late or incomplete procedures and absent documents at national/regional level



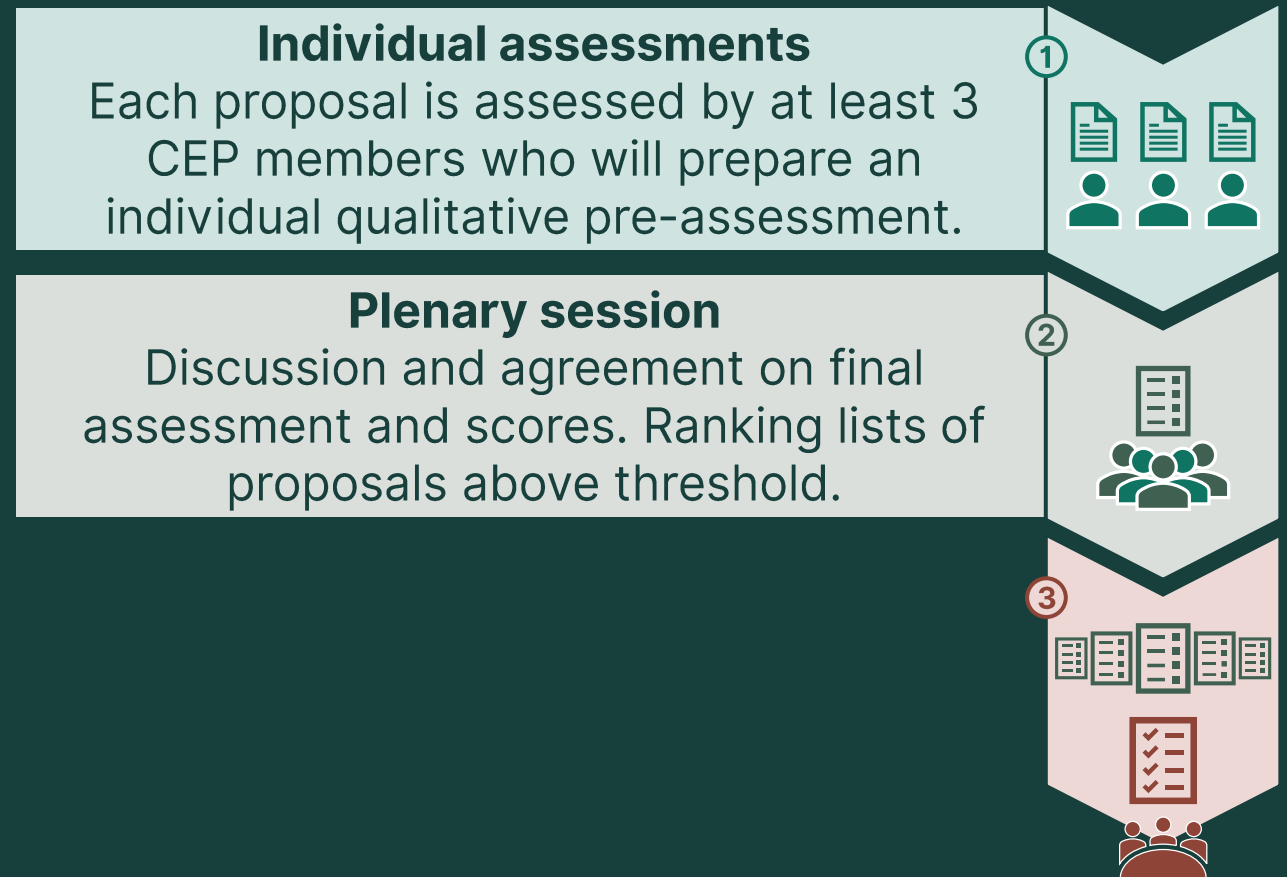
The screenshot shows the 'FR – France' section of the RAMP call text. It details the ANR (Agence Nationale de la Recherche) as the funder, with a total commitment of 1,000,000 €. It lists contact points for the call, including Larissa CHAPELIER and Anne-Sophie CHATEL. It also includes a table for 'Eligible types of partner and applicable funding rates' with columns for various partner types (Higher education, Public research, etc.) and funding rates (TBL 1 to TBL 9). A note at the bottom states that the RAMP call text is a non-binding document and that the final decision on funding is at the discretion of the ANR.

Evaluation

- Centralised
- Proposals discussed in topic-specific subpanels

Ineligible proposals are not sent to evaluation and, therefore, will **not** receive an evaluation report.

Same for both stages



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	Stage 1
Number of criteria	2
Maximum score per criterion	5
Minimum threshold per criterion	3
Total minimum threshold	6
Total maximum score	10

Stage 1 – Pre-proposal evaluation criteria		
Excellence	Positioning of the proposed work relative to the state of the art/ extent of project's ambition, innovation/economic potential, and ground-breaking objectives.	
	Added value of transnational cooperation.	
	Complementarity and balance of experience and expertise of the consortium to address the project objectives.	
	Clarity and pertinence of the proposal objectives relative to RAMP and the call topic	
	Coherence and credibility of the proposed technical/scientific hypotheses and feasibility within the proposed timescale	
Impact	Relevance for the call topic: ability of the proposal to deliver the expected outcomes; alignment with the European or international impacts expected for the overall call. Appropriateness of the type of the expected results.	
	Integration of gender and diversity perspectives in the project plan and objectives when applicable (or justification if not applicable).	
	Engagement of stakeholders (e.g. communities, municipalities, policymakers, regulators, NGOs) if applicable (or justification if not applicable).	
	Engagement of the proposed research with environmental as well as ethical, political, social and/or cultural dimensions, if applicable.	
Implementation	Adequacy of global costs with respect to the ambition of the project and its expected results and impact <i>No score in stage 1</i> <i>(mandatory information for eligibility and qualitative assessment)</i>	



Selection

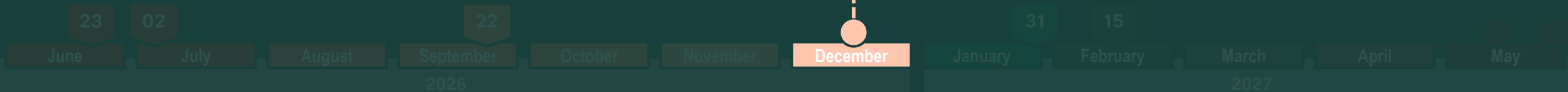
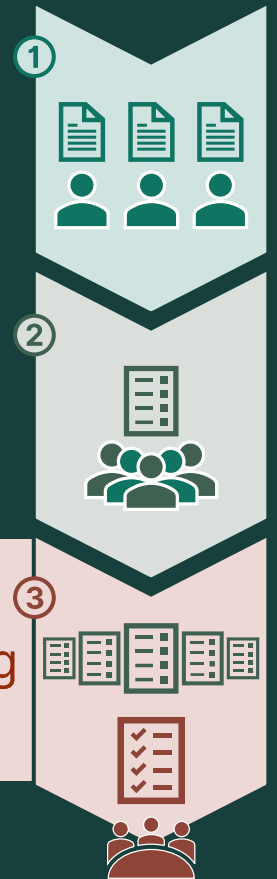
Stage 1 selection

Selection list elaborated by the Call Steering Committee

- Arbitrating between proposals with equal scores or in different ranking lists:
 - Budgets and oversubscription of involved funders
 - Balanced representation of countries and funders
 - Balanced representation of topics

Selection

Selection list based on ranking lists and available budgets



Full proposal submission

- **Deadline: February 15th 2027, 15:00 CEST**
- One single submission per proposal, by the coordinator*
- Submission is done via the ESES, using the **mandatory templates**
- **No extension of deadlines** will be provided for any reasons which are not under RAMP's direct responsibility
- **No resubmission or revision** are allowed after the submission deadline
 - Fallback & widening must be completed prior to submission

Stage 2 deadline



*Additional submission procedures or documents may be necessary at national/regional level

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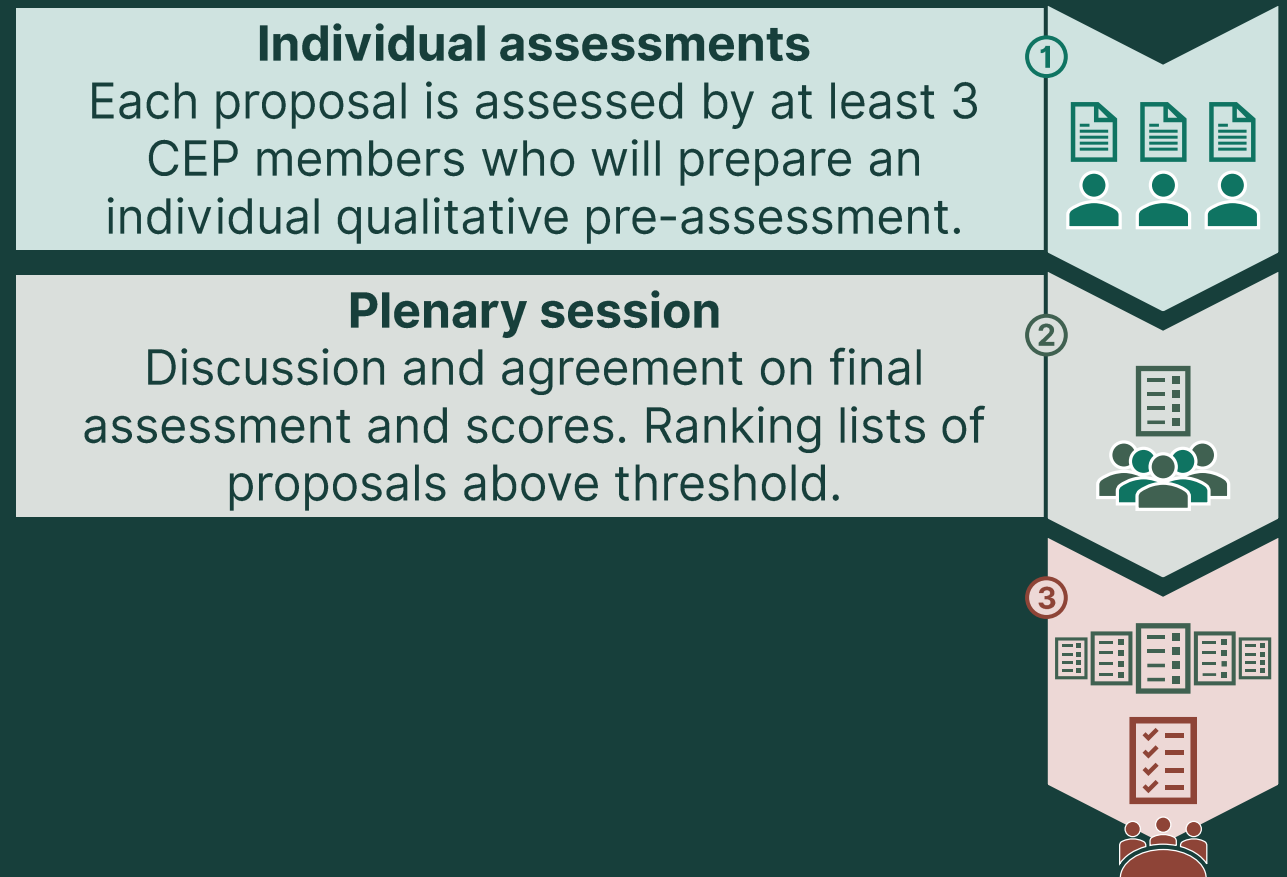
2027

Evaluation

- Centralised
- Proposals discussed in topic-specific subpanels

Ineligible proposals are not sent to evaluation and, therefore, will **not** receive an evaluation report.

Same for both stages



Evaluation criteria

	Stage 2
Number of criteria	3
Maximum score per criterion	5
Minimum threshold per criterion	3
Total minimum threshold	10
Total maximum score	15

Stage 2 – Full proposal evaluation criteria		
Excellence	Positioning of the proposed work relative to the state of the art/ extent of project’s ambition, innovation/economic potential, and ground-breaking objectives.	5
	Added value of transnational cooperation.	
	Complementarity and balance of experience and expertise of the consortium to address the project objectives.	
	Defined and well-quantified objectives with the potential to contribute significantly to the topic objectives.	
	Identification of risks and inclusion of a mitigation plan.	
Impact	Technical soundness of the proposed concept and appropriateness of the proposed approach. Includes effective incorporation of responsible practices within the project, the credibility of the TRL evolution, and potential for industrial adoption (if applicable).	5
	Relevance for the call topic: ability of the proposal to deliver the expected outcomes; alignment with the European or international impacts expected for the overall call.	
	Appropriateness of the type of the expected results.	
	Integration of gender and diversity perspectives in the project plan and objectives when applicable (or justification if not applicable).	
	Engagement of stakeholders (e.g. communities, municipalities, policymakers, regulators, NGOs and/or industry) if applicable (or justification if not applicable).	
Implementation	Engagement of the proposed research with environmental as well as ethical, political, social and/or cultural dimensions, if applicable.	5
	Effectiveness of the proposed measures for the dissemination and/or exploitation of project results both at transnational and regional levels.	
	Coherence, relevance, and balance of the roles of the partners.	
	Appropriateness of the allocation of the distribution of tasks and workloads.	
	Feasibility and appropriateness of the workplan for the proposed objectives and timescale.	
	Appropriateness of cost allocation and justification of requested resources (staff, equipment, etc.)	5
	Appropriateness of the management structures and procedures, including risk, quality, and innovation management as well as data concerns, for example GDPR risks, risks associated with access to data, etc.	
	Consideration of regulatory and ethics issues, when necessary.	
Consideration of data management issues, such as access to data, data processing, data quality, etc., for example by providing a Data Management Plan.		

Nationale Regularien - BMFTR

Nationales Informationswebinar (DE, BMFTR)

14.07.2026



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Deutsche Fördermittelgeber

Country	Geographical coverage	Funder	Eligible topics						Funder's indicative Call budget
			1	2	3	4	5	6	
DE – Germany	National	<u>BMFTR</u>	Y	Y	N	N	N	N	2 000 000 €
	Regional / Saxony	<u>SMWK</u>	Y	Y	Y	Y	Y	Y	1 000 000 €

Dieses Informationswebinar adressiert im Folgendem nur Inhalte zur Förderung durch das BMFTR! Bitte kontaktieren Sie im Falle der Regionalförderung Sachsen die entsprechenden Ansprechpartner.



BMFTR Regularien

- Joint Transnational Call 2026
- Rahmenbekanntmachung vom 03.07.2026
- Förderaufruf 2026 (kurz vor Veröffentlichung)
- Förderung gemäß BMFTR-Richtlinien AZK/AZA(P)
- Förderung nach AGVO oder De-minimis

Rahmenbekanntmachung + Förderaufruf 2026


Bundesanzeiger
Herausgegeben von:
Bundesministerium der Justiz
und für Verbraucherschutz
www.bundesanzeiger.de

Bekanntmachung
Veröffentlicht am Freitag, 3. Juli 2026


Bundesanzeiger
Herausgegeben von:
Bundesministerium der Justiz
und für Verbraucherschutz
www.bundesanzeiger.de

Bekanntmachung
Veröffentlicht am Freitag, 3. Juli 2026
BAnz AT 03.07.2026 BT
Seite 1 von 13

**Bundesministerium
für Forschung, Technologie und Raumfahrt**

**Bekanntmachung
zur Förderung von Projekten zum Thema
„Resiliente und nachhaltige Rohstoff-Wertschöpfungsketten
für Zukunftstechnologien“
innerhalb der europäischen Partnerschaft
„Raw Materials for the Green and Digital Transition“
im Rahmen der Hightech Agenda Deutschland der Bundesregierung**

Vom 11. Juni 2026

Vorbemerkung

Diese nationale Rahmenförderbekanntmachung steht in Bezug zu den transnationalen Ausschreibungen (Joint Calls) der europäischen Partnerschaft „Raw Materials for the Green and Digital Transition (RAMP)“. Sie beinhaltet Vorschriften für Antragstellende, die sich im Rahmen dieser Joint Calls um Mittel des Bundesministeriums für Forschung, Technologie und Raumfahrt (BMFTR) für die Förderung von FuE-Vorhaben¹ bewerben. RAMP wird von der Europäischen Kommission unterstützt und über das EU-Rahmenprogramm für Forschung und Innovation „Horizont Europa“² finanziert.

RAMP ist eine übergreifende Initiative, in der sich europäische und außereuropäische Staaten mit der Europäischen Kommission zu einer strategischen Allianz zusammengeschlossen haben. RAMP koordiniert transnationale FuE-Tätigkeiten der beteiligten Länder zur Erhöhung der europäischen Rohstoffsouveränität. Wesentliches Ziel ist die Bewältigung der globalen Herausforderungen bei der Bereitstellung von metallischen und mineralischen Rohstoffen für zentrale Zukunftstechnologien, um so den Wandel zu mehr strategischer Autonomie, Ressourcensouveränität und einer klimaneutralen und zirkulären Wirtschaft zu unterstützen.

RAMP will bestehende Aktivitäten seiner Mitgliedsländer verknüpfen, um gesamt-europäische, nationale und regionale Investitionen für FuE zum Thema Rohstoffeffizienz und Kreislaufwirtschaft aufeinander abzustimmen und kontinuierlich fortzuentwickeln. Im Rahmen dieser Zielsetzung sind insgesamt sieben Joint Calls zu priorisierten Bereichen der strategischen Forschungs- und Innovationsagenda geplant. Diese werden auf der Internetseite von RAMP (<https://ramprawmaterials.eu/>) veröffentlicht. Alle aktuellen Dokumente sind dort hinterlegt.

Für jeden einzelnen Joint Call wird das BMFTR einen jährlichen Förderaufruf veröffentlichen. Für alle Förderaufrufe gelten die Bestimmungen dieser Rahmenbekanntmachung. Die jeweiligen Förderaufrufe nehmen Bezug auf die in dieser Rahmenbekanntmachung dargelegten Kriterien und werden auf der Internetseite <https://www.fona.de/de/massnahmen/foerdermassnahmen/ramp.php> veröffentlicht.

1 Förderziele, Anwendungszweck, Rechtsgrundlage

1.1 Förderziel

Eine sichere und nachhaltige Versorgung mit metallischen und mineralischen Rohstoffen ist für die Resilienz, Wettbewerbsfähigkeit und Innovationskraft der deutschen und europäischen Wirtschaft unverzichtbar. Viele dieser Rohstoffe sind Voraussetzung für Schlüsseltechnologien mit zentraler Bedeutung für die Zukunft, unter anderem für eine klimaneutrale Energieerzeugung und Mobilität, Digitalisierung sowie zudem für die europäische und nationale Sicherheit. Getrieben durch den Wandel zu einer klimaneutralen und zirkulären Wirtschaftsweise sind insbesondere wichtige Technologierohstoffe, wie zum Beispiel Lithium oder Seltene Erden, mit einer wachsenden globalen Nachfrage konfrontiert. Gleichzeitig ist Europa stark von Rohstoffimporten abhängig. Daher sind gemeinsame Maßnahmen auf europäischer Ebene notwendig, um die strategische Autonomie der europäischen Industrien sowie den Aufbau einer wettbewerbsfähigen zirkulären und klimaneutralen Wirtschaft sicherzustellen. Die Europäische Union (EU) veröffentlicht vor diesem Hintergrund regelmäßig eine aktualisierte Liste mit Rohstoffen, die aufgrund ihrer hohen wirtschaftlichen Bedeutung und ihres hohen Versorgungsrisikos als kritische Rohstoffe eingestuft werden.³ Die Rahmenbekanntmachung zielt darauf ab, durch FuE-Förderung zusammen mit Partnerländern den Aufbau resilienten und nachhaltiger Wertschöpfungsketten für metallische und mineralische Rohstoffe in Deutschland und Europa nachweisbar voranzubringen. Hierfür sollen übergreifende Verbünde aus Wissenschaft und Wirtschaft anwendungsorientierte FuE-Ergebnisse bereitstellen, die zu einer signifikanten Weiterentwicklung im Vergleich zum aktuellen Stand der Technik führen. Erste erfolgreiche Umsetzungen in die Praxis werden drei bis fünf Jahre nach Abschluss

¹ FuE = Forschung und Entwicklung
² <https://digital-economy.ec.europa.eu/digital-economy/eu-raw-materials-bases-specific/>; Internet/portal raw-materials_en
³ Fußl. = Forschung, Entwicklung und Innovation

Die PDF-Datei der amtlichen Veröffentlichung ist mit einem qualifizierten elektronischen Siegel versehen. Bitte dazu Hinweis auf Internet.

BMFTR-Regularien - Annex 1

DE – Germany									
BMFTR		<i>Bundesministerium für Forschung, Technologie und Raumfahrt</i> Federal Ministry of Research, Technology and Space							
Geographical coverage		National							
Total Funder's commitment for the call		2 000 000 €				Eligible for EC cofund		yes	
Call webpage		https://www.fona.de/de/massnahmen/foerdermassnahmen/ramp.php							
Contact persons		Holger Gruenewald / Florian Selge, ptj-ramp@ptj.de , +49 30 20199-3678							
Expected number of funded projects, indicative range of funding demand, other relevant information		Expected number of funded projects: at least 6 Range of funding demand: 100 000 € (per partner) to 450 000 € (total for all BMFTR funded partners of a project).							
		☒ Min.	☒ Max.			☐	No mandatory limits		
Funding demand thresholds per partner or project		100 000 EUR (per Partner)			300 000 EUR (per partner). 350 000 EUR (for coordinators) 450 000 EUR (total for all partners of a project)			-	
Eligible topics	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5	Topic 6	Particular conditions		
	Yes	Yes	No	No	No	No	-		
Eligible TRL	TRL 1	TRL 2	TRL 3	TRL 4	TRL 5	TRL 6	TRL 7	TRL 8	TRL 9
	No	Yes	Yes	Yes	Yes	Yes	Yes	No	No

Informationsplattform FONA

<https://www.fona.de/de/massnahmen/foerdermassnahmen/ramp.php>

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FRAGEN ?

Vielen Dank!

ramprawmaterials.eu

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