

Marie Skłodowska-Curie Actions Staff Exchanges 2026. évi pályázati felhívás

Borza Beatrix

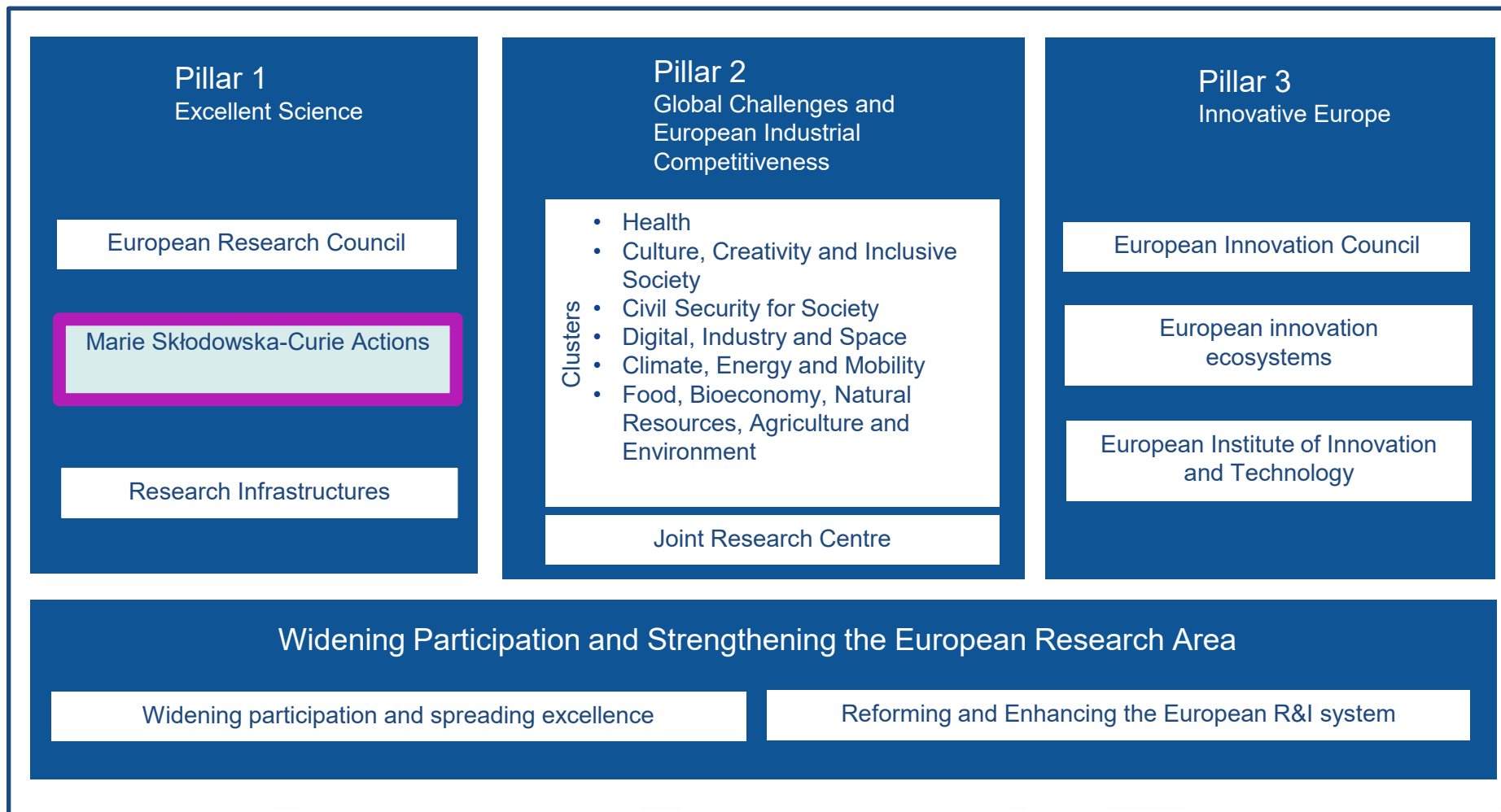
MSCA NCP

2026. január 23.



NEMZETI KUTATÁSI, FEJLESZTÉSI
ÉS INNOVÁCIÓS HIVATAL

Az MSCA program a HE keretprogramban



MSCA

Developing talents, advancing research



Fő alapelvek:

- Innovatív kutatási projekt megvalósítása
- Karrierfejlesztés és képzés
- Bottom-up megközelítés
- Nemzetközi és interszektorális mobilitás
- Interdiszciplináris kutatás

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Marie Skłodowska-Curie

Actions

- Doctoral Networks • **DN**
- Postdoctoral Fellowships • **PF**
- Staff Exchanges • **SE**
- Co-funding of regional, national and international programmes • **COFUND**
- MSCA and **Citizens**



2026. évi MSCA felhívások: pályázati naptár

Call name	Launch date	Deadline	Budget (EUR million)
MSCA-Cofund-2026	16 Dec 2025	8 April 2026	105.46
MSCA-SE-2026	16 Dec 2025	16 April 2026	97.92
MSCA-PF-2026	9 April 2026	9 Sept 2026	399.05
MSCA-DN-2026	28 May 2026	24 Nov 2026	593.03



MSCA SE 2026: tervezett ütemezés



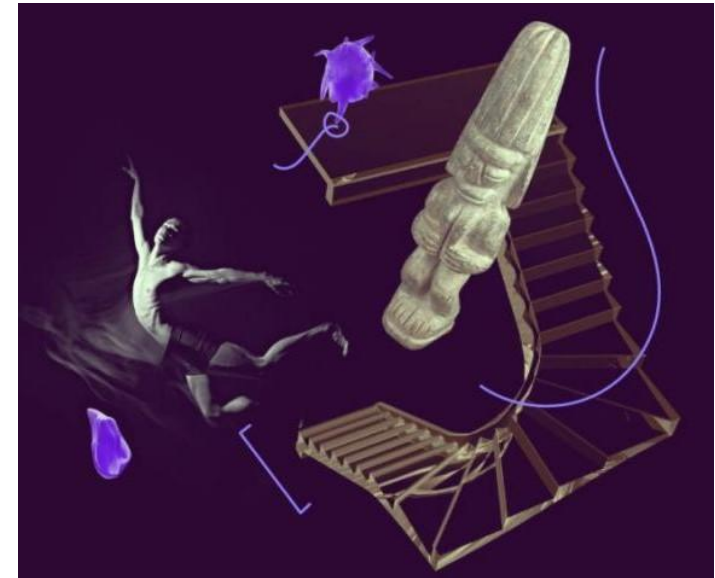
Indicative timeline

- 16 December 2025: launch of the call for proposals
- 16 April 2026: deadline for submitting proposals
- September 2026: notification of call results to applicants (TBC)
- November 2026: grant agreement signature for successful projects (TBC)
- January 2027: first EU-funded projects start (TBC)



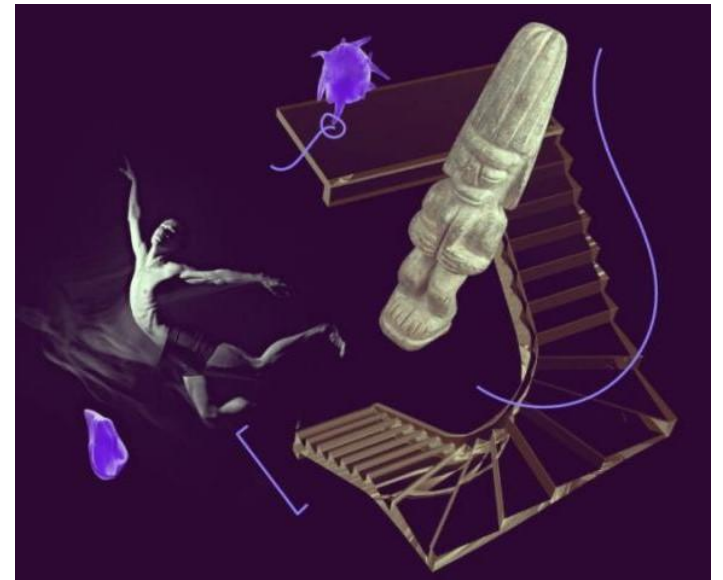
MSCA Staff Exchanges

- Cél: **K+I projektek megvalósításának támogatása** egyetemek, kutatási infrastruktúrák, vállalkozások és más társadalmi-gazdasági szereplők közötti nemzetközi, interszektorális és interdiszciplináris partnerségeken belüli **kutatócsere (munkatárscsere) révén.**
- **Konzorciumi pályázat:**
 - min. 3, kül. országbeli intézmény, ebből min. 2 MS/AC
 - min. 1-1 résztvevő szervezet az akadémiai és a nem akadémiai szektorból
 - nemzetközi (= EU-n és társult országokon kívüli) együttműködés kiemelten támogatott
 - komplementaritás
 - átlagos konzorciumméret: 6-11



MSCA Staff Exchanges

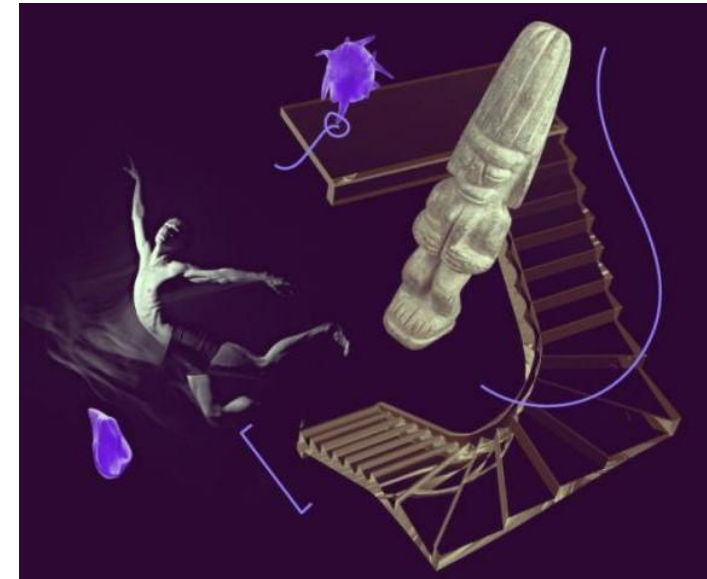
- **Kutatócsere:** kizárólag különböző országok között; viszonylat: *főként* nemzetközi és/vagy interszektorális
~~kizárólag különböző szektorok között, az interdiszciplináris esetek kivételével, ahol $\leq 1/3$~~
- **Projekt futamideje:** ≤ 48 hónap
- **Secondment:**
 - összesen: ≤ 360 emberhónap
 - időtartam: 1-12 hónap(/kutató)
 - több tartózkodásra (ugyanannál vagy más-más fogadóintézménynél) is megosztható



MSCA Staff Exchanges – „3i”

- **International:** secondmentek: mindig különböző országok között
- **Intersectoral:** academic és non-academic szektor bevonása
- **Interdisciplinary:** egy secondment akkor minősül interdiszciplinárisnak, ha a secondment során két vagy több tudományágból származó információk, adatok, technikák, eszközök, nézőpontok, koncepciók vagy elméletek kerülnek integrálásra.

Ezt az MSCA kulcsszavak első szintje határozza meg (ld. Guide for Applicants). (Pl.: Chemistry panelen belül: C1-szervetlen kémia / C2-szerves, polimer és molekuláris kémia; C1-szervetlen kémia / E1-gazdaságtan)



MSCA Staff Exchanges – további jellemzők

- **Staff:** ~~≥ 1 hónapja (FTE)~~ K+I munkakörben dolgozó kutatók (doktori fokozat megszerzése előtt vagy után), vagy K+I támogató tevékenységet végző adminisztratív, vezetőségi vagy technikai munkatársak, bármilyen életpálya-szakaszban. Tisztán adminisztratív munkakörben dolgozók nem küldhetők secondment-re.
- **A secondmentek megoszlása a résztvevők között:**
nincs rá mennyiségi/arányossági szabály
- **További tevékenységek:**
a secondment-ek mellett a hálózatépítést és a tudásmegosztást elősegítő további tevékenységek is támogathatók, pl. konferenciák, workshopok szervezése.



Eligibility for EU funding of secondments for sending organisations

"HOSTING"
(receiving seconded staff members)

"SENDING"
(sending staff
members
from organization)

		Organisation in MS/AC (2)	Associated Partners eligible for funding	Associated Partners non-eligible for funding
Organisation in MS/AC (1)	Organisation in MS/AC (1)	✓	✓	✓
	Associated Partners eligible for funding	✓	✗	✗
	Associated Partners non-eligible for funding	✗	✗	✗



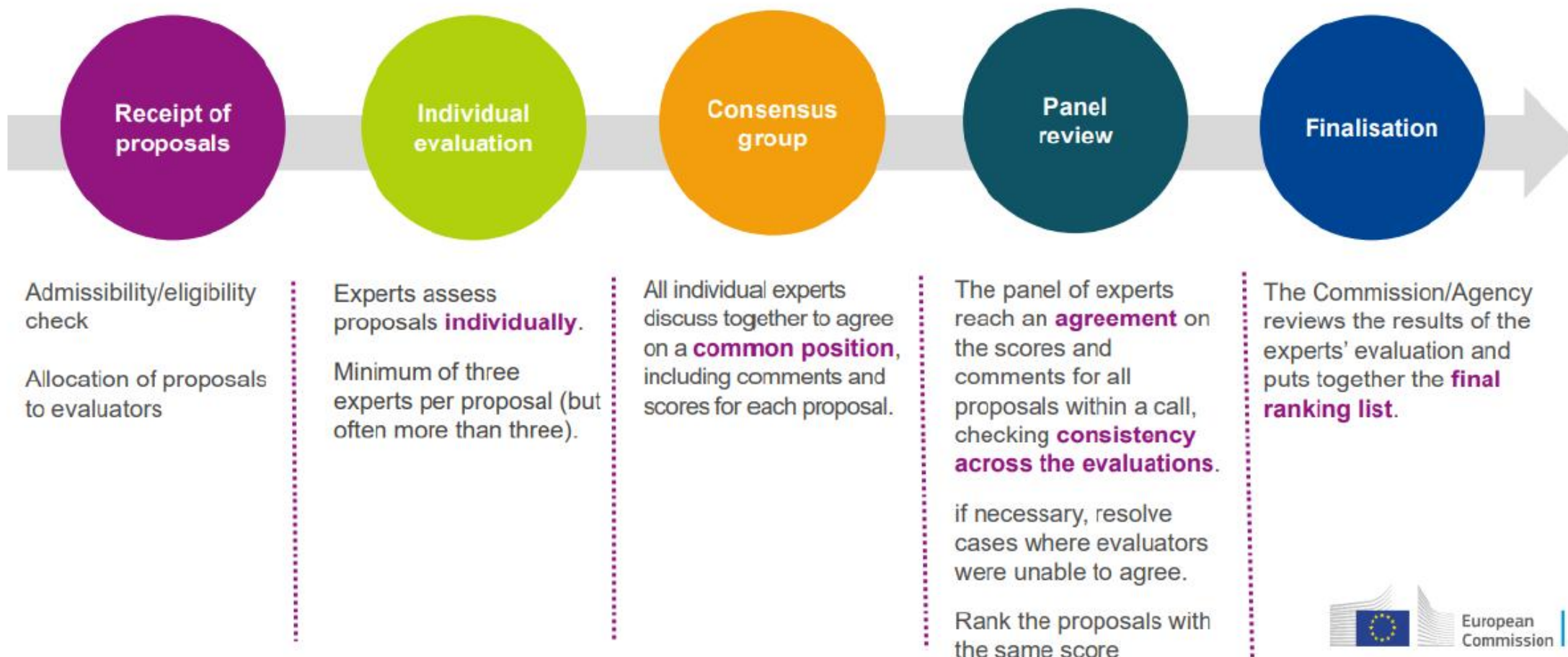
MSCA SE 2025 – Unit contributions

Contributions for seconded staff members – EUR/month			Institutional contributions – EUR/month	
	Top-up Allowance (utazás, szállás, megélhetés)	Special needs allowance	Research, training and networking contribution (RTN)	Management and indirect contribution
SE	2870 (2710)	Requested unit x (1/number of months)	1300	1000

- 1 hónap = 30 nap. Pl. 11 napos secondment esetén a kutatónak járó összeg EUR 2710*(11/30)



MSCA SE – értékelési folyamat



MSCA SE – értékelési szempontok

Excellence: 50%	Impact: 30%	Quality and efficiency of the implementation: 20%
Quality and pertinence of the project's research/innovation objectives (and the extent to which they are ambitious, and go beyond the state of the art)	Developing new and lasting research collaborations, achieving transfer of knowledge between participating organisations and contributing to improving research and innovation potential at the European and global level	Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages
Soundness of the proposed approach to foster international, intersectoral and interdisciplinary collaborations	Credibility of the measures to enhance the career perspectives of staff members and contribution to their skills development	Quality, capacity and role of each participant, including hosting arrangements and extent to which the consortium as a whole brings together the necessary expertise
Soundness of the proposed methodology (including international, inter-sectoral and interdisciplinary approaches, consideration of the gender dimension and other diversity aspects if relevant for the research project, and the quality of open science practices)	Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities	
Quality of the proposed interaction between the participating organisations in light of the research and innovation objectives.	The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts.	



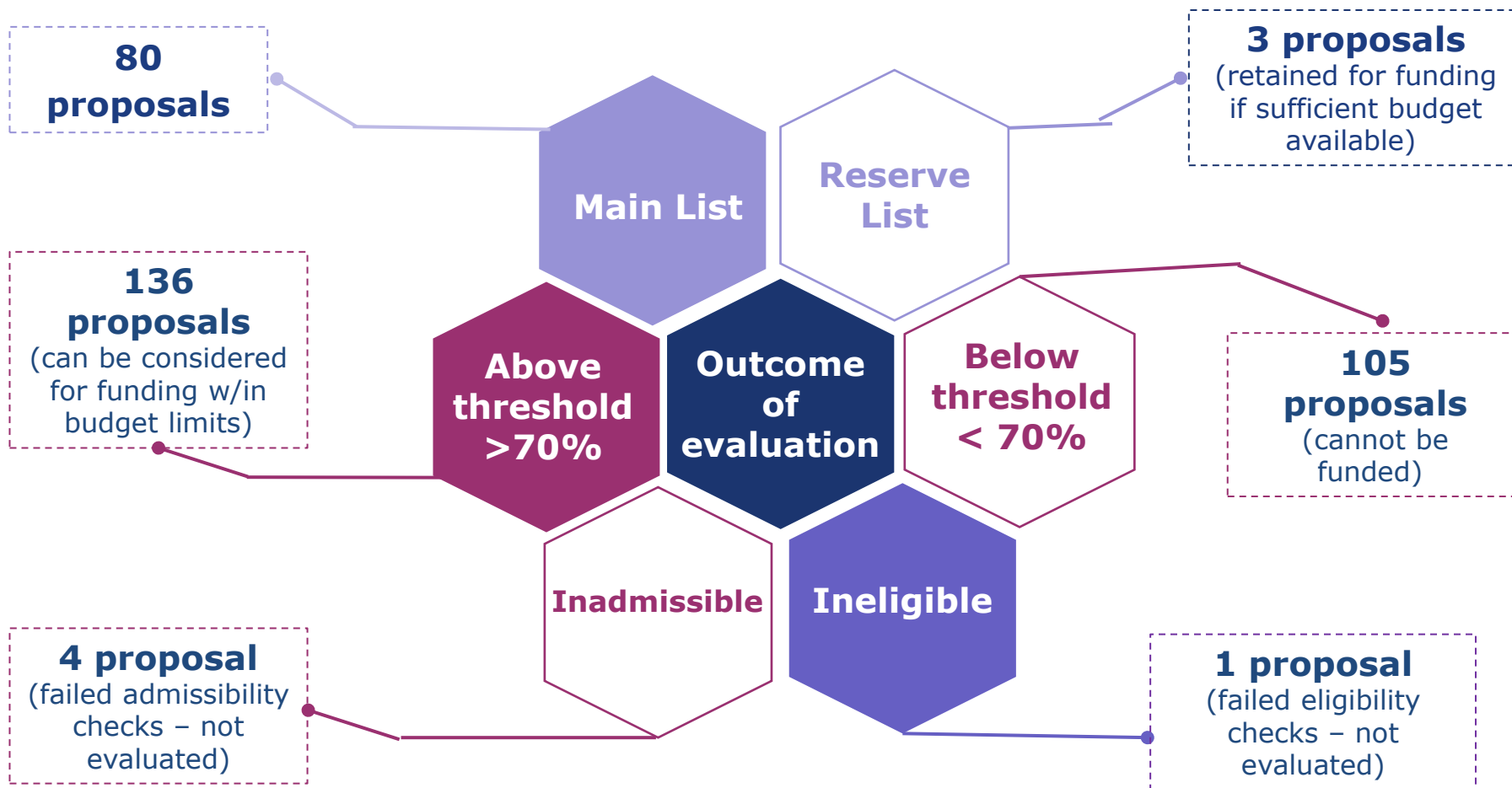
MSCA-2026-SE-01 – változások

- **Értékelés:**
 - mindhárom értékelési kritériumnál min. 3/5 pontot el kell érni
 - új alszempontról az Excellence rész alatt
- **Secondmentek:**
 - az azonos szektorbeli secondmentekre megszűnt a korlátozás, de továbbra is előny az értékelésnél!
 - 1/3-os interdiszciplinaritási szabály megszűnt, de továbbra is előny az értékelésnél!
- **Megszűnt** az a szabály, hogy a kiküldött munkatársnak **legalább 1 hónapja** (FTE) K+I munkakörben a küldő szervezetnél kell dolgoznia
- Kizárólag azonos szektorbeli partnerekből álló konzorcium nem jogosult pályázni
- **Top-up allowance: EUR 2710 → EUR 2870 / PM**



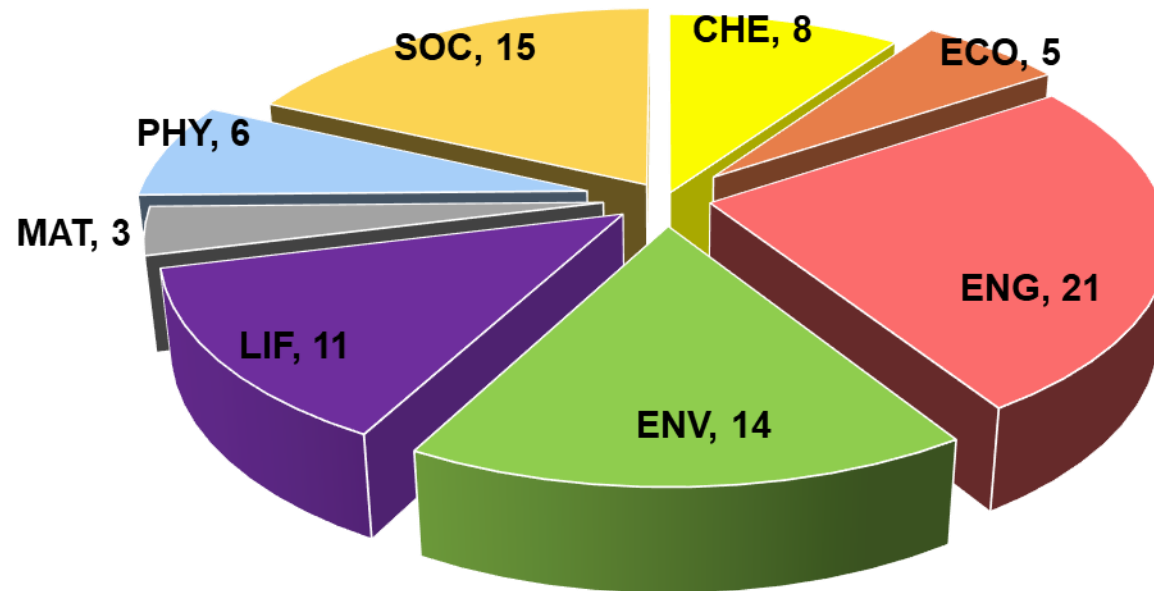
SE 2024 call

Evaluation results



SE 2024 call

Success rates per panel



Panels	Total	Success rate
CHE	8	27%
ECO	5	28%
ENG	21	24%
ENV	14	27%
LIF	11	23%
MAT	3	30%
PHY	6	33%
SOC	15	24%
Total	83	26%

SE 2024 call

Percentile table

HORIZON-MSCA-2024-SE-01 : Cumulative percentage of proposals above threshold, with a given score or higher (funding range marked in green)								
Number of eligible proposals	30	18	88	51	47	10	18	62
Cut off score for funding	92.0	81.8	87.4	87.8	92.4	87.6	91.0	86.4
Score equal to or above	CHE	ECO	ENG	ENV	LIF	MAT	PHY	SOC
100	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
99	3.33%	0.00%	1.14%	0.00%	2.13%	0.00%	5.56%	1.61%
98	10.00%	0.00%	2.27%	0.00%	2.13%	10.00%	5.56%	1.61%
97	13.33%	0.00%	2.27%	1.96%	4.26%	10.00%	16.67%	4.84%
96	20.00%	0.00%	2.27%	3.92%	8.51%	10.00%	16.67%	8.06%
95	20.00%	5.56%	2.27%	7.84%	12.77%	10.00%	16.67%	8.06%
94	20.00%	5.56%	6.82%	9.80%	17.02%	10.00%	16.67%	9.68%
93	23.33%	5.56%	7.95%	9.80%	21.28%	10.00%	22.22%	11.29%
92	26.67%	5.56%	11.36%	13.73%	23.40%	10.00%	27.78%	12.90%
91	33.33%	5.56%	14.77%	17.65%	23.40%	10.00%	38.89%	14.52%
90	36.67%	11.11%	17.05%	21.57%	23.40%	20.00%	44.44%	14.52%
89	36.67%	22.22%	19.32%	25.49%	23.40%	20.00%	44.44%	17.74%
88	36.67%	22.22%	21.59%	29.41%	27.66%	30.00%	44.44%	20.97%
87	36.67%	22.22%	26.14%	35.29%	27.66%	40.00%	44.44%	22.58%
86	36.67%	22.22%	29.55%	35.29%	29.79%	40.00%	44.44%	25.81%
85	46.67%	22.22%	36.36%	37.25%	34.04%	40.00%	44.44%	29.03%
84	46.67%	22.22%	37.50%	39.22%	36.17%	40.00%	44.44%	30.65%
83	46.67%	22.22%	42.05%	39.22%	42.55%	40.00%	44.44%	30.65%
82	46.67%	33.33%	45.45%	39.22%	48.94%	40.00%	55.56%	33.87%
81	50.00%	33.33%	48.86%	41.18%	48.94%	50.00%	55.56%	35.48%

HORIZON-MSCA-2024-SE-01-01 nyertes projektek

MSCA Staff Exchanges 2024

HORIZON-MSCA-2024-SE-01-01

Topic Call for proposal

Internal navigation

General information

Topic description

Topic updates

Destination

Conditions and documents

Budget overview

Start submission

Topic Q&As

Get support

Funded project list

General information

Programme

Horizon Europe (HORIZON)

Call

[MSCA Staff Exchanges 2024 \(HORIZON-MSCA-2024-SE-01\)](#)

Type of action

HORIZON-TMA-MSCA-SE HORIZON-TMA MSCA Staff Exchanges

Type of MGA

HORIZON Unit Grant [HORIZON-AG-UN]

 Closed

Deadline model

single-stage

Opening date

19 September 2024

Deadline date

05 February 2025 17:00:00 Brussels time

Topic description

Expected Outcome:

Project results are expected to contribute to the following outcomes:

For staff members...



HORIZON-MSCA-2024-SE-01-01 nyertes projektek



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Projects funded under this topic

Found 83 record(s)

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TITLE ↓↑	ACRONYM ↓↑	PROJECT ID ↓↑
SUSustainable production of High Entropy Alloys from Secondary metals	SUSHEAS	101236968
Data-DrIven Solutions for Efficient Power DiStribution Network OpErations	DIVERSE	101236506
Next-generation Enzymes and Technology for Flow Advanced Processes	NET4FLOW	101235763
OPTIMALMINE: slope optimal design for a paradigm shift in mining efficiency, environmental friendliness and resilience	OPTIMALMINE	101234994
Transferring Sustainable Manufacturing Knowledge to Up/Midstream Electronics Suppliers	TranSMKnow	101235033
Brewer's spent grains Bio-stimulant enriched with Selenium for Barley Stress Tolerance and Functional Beverages	BrewSelBar	101236623
Neutron Experiments join Muon Experiments for Synergy in Investigation and Search for new physics	NEMESIS	101234557
OneTick: An Integrated One Health Approach for Prevention, Detection and Treatment of Tick-Borne Diseases in Urban and Peri-	OneTick	101236599



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SUSustainable production of High Entropy Alloys from Secondary metals

Fact Sheet

Objective

Sustainable Production of High Entropy Alloys from Secondary Metals (SUSHEAS) emerges as a beacon of innovation, targeting the sustainable and efficient production of chemically complex multicomponent High Entropy Alloys (HEAs) through the use of secondary metals. This initiative is set against the backdrop of the current state-of-the-art, where HEA production predominantly relies on virgin materials, which not only contribute to significantly negative environmental impacts but also entail high energy consumption and financial costs. Positioned at the innovation forefront, SUSHEAS introduces a sustainable approach to HEAs production, underpinned by a collaborative framework that unites academic and industrial expertise. Through strategic staff exchanges, the project promotes a dynamic knowledge and skill transfer, enhancing the consortium's innovation and research capabilities. This collaboration accelerates the adoption of eco-friendly HEA production methods and fosters a learning culture. SUSHEAS's focus on AI-driven optimization, alongside techniques for metal recovery, manufacturing, characterization, and prototype demonstration, sets new collaborative research standards in HEA production. By directly tackling environmental, sustainability, and resource efficiency challenges, SUSHEAS demonstrates the power of collaborative innovation in overcoming the complexities of producing HEAs from scraps, marking a significant step towards the advancement of science and technologies in sustainable HEA production. It also highlights the anticipated widespread use of HEAs in future applications that require advanced materials, underlining the importance of defining and popularizing sustainable production methods for HEAs right from the start.

Project Information

SUSHEAS

Grant agreement ID: 101236968

DOI 

[10.3030/101236968](https://doi.org/10.3030/101236968) 

EC signature date

6 August 2025

Start date

1 November 2025

End date

31 October 2029

Funded under

Marie Skłodowska-Curie Actions (MSCA)

Total cost 

No data

EU contribution 

€ 736 470,00

Coordinator

 BURSA TEKNİK ÜNİVERSİTESİ

Net EU contribution 
€ 135 270,00

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16310 BURSA
 Türkiye 

Region
Doğu Marmara > Bursa > Bursa

Activity type
Higher or Secondary Education Establishments

Links
[Contact the organisation](#) 
[Participation in EU R&I programmes](#) 
[HORIZON collaboration network](#) 

Participants (6)

Sort alphabetically 	Sort by Net EU contribution 	Expand all
 BRUNEL UNIVERSITY LONDON	Net EU contribution  € 135 270,00	
 United Kingdom		
 NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTNU	Net EU contribution  € 100 200,00	
 Norway		
 SAGLAM METAL SANAYI VE TİCARET ANONİM ŞİRKETİ	Net EU contribution  € 90 180,00	
 Türkiye		
 UNIVERSIDADE DO PORTO	Net EU contribution  € 95 190,00	
 Portugal		
 BOURNEMOUTH UNIVERSITY	Net EU contribution 	



Hasznos linkek

- [MSCA Staff Exchanges 2026 pályázati felhívás](#)
 - [MSCA SE 2026 Guide for Applicants](#)
 - [MSCA SE standard application form](#)
 - [HE Unit MGA](#) (Model Grant Agreement for Unit Grants)
- [MSCA Work Programme 2026-2027](#)
- [MSCA Financial Guide](#)
- [MSCA SE 2026 Submission Guide](#)



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