



Korea becomes an associate member of Horizon Europe

Ministry of Science and ICT

Europe-Africa Cooperation Officer

Secretary Park Seok-chun



1 추진 경과

• (December 2018) Proposal for Korea to become an associate member of the EU R&I program

• (2022.2) Korea's letter of intent to join Horizon Europe as an associate member

• (2022.3~2023.5) Horizon Europe exploratory meeting between Korea and EU

• (2023.5~) Entering the main negotiation stage to join as an associate member

• (2024.3.25) Negotiations for Korea's accession as an associate member concluded



2 참여 범위

• Associate member country researcher qualification starting from the 2025 Horizon Europe project

- It is not possible to receive direct benefits as a third country researcher until the 2024 project.

• Sign up for Pillar2 (technology development in each field to solve global problems)

• Pillar 1 and Pillar 3 will continue to be supported through the existing support system

- EU joint research projects, etc.



HORIZON EUROPE

EURATOM

SPECIFIC PROGRAMME: EUROPEAN DEFENCE FUND

Exclusive focus on defence research & development

Research actions

Development actions

SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT*

Exclusive focus on civil applications



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Pillar II GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

Clusters

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



Pillar III INNOVATIVE EUROPE

European Innovation Council

European innovation ecosystems

European Institute of Innovation & Technology*

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & Enhancing the European R&I system

Fusion

Fission

Joint Research Center

* The European Institute of Innovation & Technology (EIT) is not part of the Specific Programme

Overview of 49 candidate European Partnerships

PILLAR II - Global challenges & European industrial competitiveness

PILLAR III - Innovative Europe

CLUSTER 1: Health	CLUSTER 4: Digital, Industry & Space	CLUSTER 5: Climate, Energy & Mobility	CLUSTER 6: Food, Bioeconomy, Agriculture, ...	EIT	SUPPORT TO INNOVATION ECOSYSTEMS
Innovative Health Initiative	Key Digital Technologies	Clean Hydrogen	Circular Bio-based Europe	InnoEnergy	Innovative SMEs
Global Health Partnership	Smart Networks & Services	Clean Aviation	Rescuing Biodiversity to Safeguard Life on Earth	Climate	
Transformation of health systems	High Performance Computing	Single European Sky ATM Research 3	Climate Neutral, Sustainable & Productive Blue Economy	Digital	
Chemicals risk assessment	European Metrology (Art. 185)	Europe's Rail	Water4All	Food	
ERA for Health	AI-Data-Robotics	Connected and Automated Mobility (CCAM)	Animal Health & Welfare*	Health	
Rare diseases*	Photonics	Batteries	Accelerating Farming Systems Transitions*	Raw Materials	
One-Health Anti Microbial Resistance*	Made in Europe	Zero-emission waterborne transport	Agriculture of Data*	Manufacturing	
Personalised Medicine*	Clean steel – low-carbon steelmaking	Zero-emission road transport	Safe & Sustainable Food System*	Urban Mobility	
Pandemic Preparedness* <i>Co-funded or co-programmed</i>	Processes4Planet	Built4People		Cultural and Creative Industries	
	Global competitive space systems**	Clean Energy Transition			
		Driving Urban Transitions			

CROSS-PILLARS II AND III

European Open Science Cloud

- Institutionalised Partnerships (Art 185/7)
- Institutionalised partnerships / EIT KICs
- Co-Programmed
- Co-Funded

* Calls with opening dates in 2023-24

** Calls with opening dates not before 2022

2 참여 범위 – Pillar 1 (MSCA)

division		Doctoral Networks	Postdoctoral Networks	Staff Exchanges	COFUND
Agency	Beneficiary organization	X	X	X	X
	Partner institution	O	O	O (Government support)	O
individual	researcher	budding	O	X	O
		career	X	O	O
	Administration/Management /Technical staff	X	X	O	X



3 달라지는 점

ÿ Participate in assignments

- (Existing) Direct support for HE projects as a third country is not possible, member countries/associate countries

Participation is possible only as a partner in projects supported by researchers.

=> (Associate member country) can support the project as a host organization on an equal basis with member countries.

ÿ Benefit from research funds

- (Existing) Unable to receive HE research funds directly, required self-funding required => (Associate member country)

Directly from the HE budget without a separate domestic selection evaluation process

Research funding available



4 기대 효과

• **Secure joint research opportunities with EU research institutes**

• **Network formation with EU researchers**

(Reference) EU technology level (results of technology level assessment in 2022 (March 2024, Ministry of Science and ICT))

Total target technology: US (100, 0 years) > EU (94.7, 0.9 years) > Korea (81.5, 3.2 years)

National strategic technology: US (100, 0 years) > EU (92.3, 1.3 years) > Korea (81.7) , 3.0 years)

• **Gain experience in multilateral research programs**



5 주요 문의 사항 - 과제공고

• <https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes/horizon>

Select...

Programming period

Horizon Europe (HORIZON)

Call

Programme Horizon Europe (HORIZON)

European Researchers' Night and Researchers at Schools 2026-2027

HORIZON-MSCA-2025-CITIZENS-01-01 | Call for proposal
Opening date: 17 June 2025 | Next deadline: 23 October 2025 | Single-stage

Forthcoming

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Coordination and Support Actions

Filter...

- HORIZON-CL5-2024-D2-02
- HORIZON-CL6-2024-CLIMATE-02
- HORIZON-ER-JU-2024-01
- HORIZON-JU-Chips-2024-1-IA
- HORIZON-JU-IHI-2024-07-single-stage

Staff Exchanges 2024

HORIZON-MSCA-2024-SE-01-01 | Call for proposal
Opening date: 10 October 2024 | Next deadline: 06 March 2025 | Single-stage

Forthcoming

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON TMA MSCA Staff Exchanges

Assessment of environmental, and optimisation of socio-economic impacts in the deployment, operation and decommissioning of offshore wind farms

HORIZON-CL5-2024-D3-02-08 | Call for proposal
Opening date: 17 September 2024 | Next deadline: 22 January 2025 | Single-stage

Forthcoming

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Research and Innovation Actions

Market Uptake Measures of renewable energy systems

HORIZON-CL5-2024-D3-02-10 | Call for proposal
Opening date: 17 September 2024 | Next deadline: 22 January 2025 | Single-stage

Forthcoming

Programme: Horizon Europe (HORIZON) | Type of action: HORIZON Coordination and Support Actions

DACCS and BECCS for CO2 removal/negative emissions

DACCS and BECCS for CO2 removal/negative emissions

HORIZON-CL5-2024-D3-02-12

Topic Call for proposal

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General information

Programme
Horizon Europe Framework Programme (HORIZON) [€ Budget overview](#)

Call
Sustainable, secure and competitive energy supply (HORIZON-CL5-2024-D3-02)

Type of action HORIZON-IA HORIZON Innovation Actions	Type of MGA HORIZON Lump Sum Grant [HORIZON-AG-LS]	Forthcoming
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Deadline model single-stage	Planned opening date 17 September 2024	Deadline date 21 January 2025 17:00:00 Brussels time
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Topic description

ExpectedOutcome:
The European Union aims at reducing its net greenhouse gas emissions by at least 55% by 2030 compared to 1990 levels, and at achieving carbon neutrality by 2050. Under the European Green Deal, the Commission has also adopted a zero-pollution action plan, with a zero-pollution ambition, and a Biodiversity Strategy. In view of achieving these ambitious targets it is appropriate to further explore the developmen...

[Show more](#)



Home Funding

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DACCS and B
HORIZON-CL5-202

Topic Call for propos

Internal navigation

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Budget overview

Topic	Budget (EUR) - Year : 2024	Stages	Opening date	Deadline	Contributions	Indicative number of grants
HORIZON-CL5-2024-D3-02-10 - HORIZON-CSA HORIZON Coordination and Support Actions	8 000 000	single-stage	17 September 2024	21 January 2025	around 2000000	4
HORIZON-CL5-2024-D3-02-02 - HORIZON-RIA HORIZON Research and Innovation Actions	12 000 000	single-stage	17 September 2024	21 January 2025	around 4000000	3
HORIZON-CL5-2024-D3-02-08 - HORIZON-RIA HORIZON Research and Innovation Actions	10 000 000	single-stage	17 September 2024	21 January 2025	around 5000000	2
HORIZON-CL5-2024-D3-02-13 - HORIZON-CSA HORIZON Coordination and Support Actions	600 000	single-stage	17 September 2024	21 January 2025	around 600000	1
HORIZON-CL5-2024-D3-02-07 - HORIZON-CSA HORIZON Coordination and Support Actions	3 000 000	single-stage	17 September 2024	21 January 2025	around 3000000	1
HORIZON-CL5-2024-D3-02-09 - HORIZON-IA HORIZON Innovation Actions	30 000 000	single-stage	17 September 2024	21 January 2025	around 15000000	2
HORIZON-CL5-2024-D3-02-05 - HORIZON-IA HORIZON Innovation Actions	14 000 000	single-stage	17 September 2024	21 January 2025	around 7000000	2
HORIZON-CL5-2024-D3-02-04 - HORIZON-RIA HORIZON Research and Innovation Actions	8 000 000	single-stage	17 September 2024	21 January 2025	around 4000000	2
HORIZON-CL5-2024-D3-02-01 - HORIZON-IA HORIZON Innovation Actions	6 000 000	single-stage	17 September 2024	21 January 2025	around 3000000	2
HORIZON-CL5-2024-D3-02-11 - HORIZON-IA HORIZON Innovation Actions	15 000 000	single-stage	17 September 2024	21 January 2025	around 7000000	2
HORIZON-CL5-2024-D3-02-12 - HORIZON-IA HORIZON Innovation Actions	15 000 000	single-stage	17 September 2024	21 January 2025	5000000 to 7000000	3
HORIZON-CL5-2024-D3-02-06 - HORIZON-IA HORIZON Innovation Actions	10 000 000	single-stage	17 September 2024	21 January 2025	around 5000000	2
HORIZON-CL5-2024-D3-02-03 - HORIZON-RIA HORIZON Research and Innovation Actions	7 000 000	single-stage	17 September 2024	21 January 2025	around 3500000	2

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Sign in EN



[Get support](#)

Topic description

ExpectedOutcome:

The European Union aims at reducing its net greenhouse gas emissions by at least 55% by 2030 compared to 1990 levels, and at achieving carbon neutrality by 2050. Under the European Green Deal, the Commission has also adopted a zero-pollution action plan, with a zero-pollution ambition, and a Biodiversity Strategy. In view of achieving these ambitious targets it is appropriate to further explore the development of direct air carbon capture and storage (DACCS) and bioenergy carbon capture and storage (BECCS) as CO2 capture technologies in combination with CO2 storage, duly assessing their impacts on other environmental challenges.

The project is expected to develop highly innovative CCUS /carbon negative technologies leading to CO2 removal. It should enable the cost-effective deployment of technologies such as DACCS and/or BECCS ideally linking them to industrial clusters with special emphasis of these technologies to safe CO2 underground storage and CO2 utilisation.

Project results are expected to contribute to at least one of the following expected outcomes:

- Improve existing or develop new materials for DACCS and/or BECCS technologies; or
- Address potential barriers to the incorporation of DACCS and/or BECCS technologies in existing CC(U)(S) concepts; or
- Make DACCS and/or BECCS technologies a viable option to make the EU carbon neutral by increasing the TRL levels and reducing cost of the different technological options

Scope:

This topic focusses on DACCS and BECCS, which are technologies that can help reaching climate neutrality by 2050 by creating the carbon sinks required to balance out residual emissions in 2050.

The objective of this topic is to further the technological development of DACCS and BECCS, and addressing the environmental, social and economic challenges and benefits with the view of establishing this concept as a viable technology to fight climate change. The potential technologies require major technological breakthroughs.

Projects should substantiate the potential for the proposed solutions in the area(s) of DACCS and/or BECCS as CO2 mitigation option by conducting an LCA in conformity with guidelines developed by the Commission, such as the Innovation Fund GHG methodology and the relevant ISO standards and the EU Taxonomy Regulation. This life cycle consideration should include the sustainability of biomass and the renewable origin of electricity but also assess other environmental dimensions (requirements for land, water; impacts on air and water quality, biodiversity; distances to major storage clusters, leakages etc.).

Technology development has to be balanced by an assessment of the societal readiness towards the proposed innovations. Relevant end users and societal stakeholders (such as civil society organisations, non-governmental organisations, and local associations) will be identified in the proposal and involved in deliberative activities to understand and address their concerns and needs. This will be analysed during the project using appropriate techniques and methods from the social sciences and humanities, in order to create awareness, gain feedback on societal impact and advancing society's readiness for the proposed solutions. Projects, therefore, could consider the inclusion of relevant SSH expertise in order to enhance the societal impact of the related research activities. Projects should also explore the socio-economic and political barriers to acceptability and awareness with a view to regulatory or policy initiatives and include aspects of circularity and best use of resources.

Plan for the exploitation and dissemination of results for proposals submitted under this topic should include a strong business case and sound exploitation strategy, as outlined in the introduction to this Destination. The exploitation plans should include preliminary plans for scalability, commercialisation, and deployment (feasibility study, business plan, financial model) indicating the possible funding sources to be potentially used (in particular the Innovation Fund).

Topic destination

Sustainable, secure and competitive energy supply (2023/24)

This Destination includes activities targeting a sustainable, secure and competitive energy supply. In line with the scope of cluster 5, this includes activities in the areas of renewable energy; energy system, grids and storage; as well as Carbon Capture, Utilisation and Storage (CCUS).

The transition of the energy system will rely on reducing the overall energy demand and making the energy supply side climate neutral, in current and future climate conditions. R&I actions will help to make the energy supply side cleaner, more secure, and competitive by boosting cost performance and reliability of a broad portfolio of renewable energy solutions, in line with societal needs and preferences. Furthermore, R&I activities will underpin the modernisation of the energy networks to support energy system integration, including the progressive electrification of demand side sectors (buildings, mobility, industry) and integration of other climate neutral, renewable energy carriers, such as clean hydrogen. Innovative energy storage solutions (including chemical, mechanical, electrical and thermal storage) are a key element of such energy system and R&I actions will advance their technological readiness for industrial-scale and domestic applications. Carbon Capture, Utilisation and Storage (CCUS) is a CO₂ emission abatement option that holds great potential and R&I actions will accelerate the development of CCUS in electricity generation and industry applications.

This destination contributes to the activities of the Strategic Energy Technology Plan (SET Plan) and its implementation working groups.

This Destination contributes to the following Strategic Plan's **Key Strategic Orientations (KSO)**:

- *C: Making Europe the first digitally enabled circular, climate-neutral and sustainable economy through the transformation of its mobility, energy, construction and production systems;*
- *A: Promoting an open strategic autonomy* [‘Open strategic autonomy’ refers to the term ‘strategic autonomy while preserving an open economy’, as reflected in the conclusions of the European Council 1 – 2 October 2020.] *by leading the development of key digital, enabling and emerging technologies, sectors and value chains to accelerate and steer the digital and green transitions through human-centred technologies and innovations;*

It covers the following **impact areas**:

- Industrial leadership in key and emerging technologies that work for people;
- Affordable and clean energy.

The **expected impact**, in line with the Strategic Plan, is to contribute to *“More efficient, clean, sustainable, secure and competitive energy supply through new solutions for smart grids and energy systems based on more performant renewable energy solutions”*, notably through

1. Fostering European global leadership in affordable, secure and sustainable **renewable energy technologies** and services by improving their competitiveness in global value chains and their position in growth markets, notably through the diversification of the renewable services and technology portfolio (more detailed information below).
2. Ensuring cost-effective uninterrupted and affordable supply of energy to households and industries in a scenario of high penetration of variable renewables and other new low carbon energy supply. This includes more efficient approaches to managing **smart and cyber-secure energy grids** and optimisation the interaction between producers, consumers, networks, infrastructures and vectors (more detailed information below).
3. Accelerating the development of **Carbon Capture, Use and Storage (CCUS)** as a CO₂ emission mitigation option in electricity generation and industry applications (including also conversion of CO₂ to products)

Topic conditions and documents

General conditions

1. Admissibility conditions: described in [Annex A](#) and [Annex E](#) of the Horizon Europe Work Programme General Annexes

Proposal page limits and layout: described in Part B of the Application Form available in the Submission System

2. Eligible countries: described in [Annex B](#) of the Work Programme General Annexes

A number of non-EU/non-Associated Countries that are not automatically eligible for funding have made specific provisions for making funding available for their participants in Horizon Europe projects. See the information in the [Horizon Europe Programme Guide](#).

3. Other eligibility conditions: described in [Annex B](#) of the Work Programme General Annexes

If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).

4. Financial and operational capacity and exclusion: described in [Annex C](#) of the Work Programme General Annexes

5. Evaluation and award:

- **Award criteria, scoring and thresholds** are described in [Annex D](#) of the Work Programme General Annexes
- **Submission and evaluation processes** are described in [Annex F](#) of the Work Programme General Annexes and the [Online Manual](#)

In order to ensure a balanced portfolio of activities covering both DACCS and BECCS technologies, grants will be awarded not only in order of ranking but at least also to one proposal dealing with the technology that has not been covered by the proposal selected first, provided they attain all thresholds (and subject to available budget). This condition to ensure a balanced portfolio will also be considered to be met if one project addressing both aspects is funded.

- **Indicative timeline for evaluation and grant agreement:** described in [Annex F](#) of the Work Programme General Annexes

6. Legal and financial set-up of the grants: described in [Annex G](#) of the Work Programme General Annexes

Proposal page limits and layout: described in Part B of the Application Form available in the Submission System...

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Partner search announcements

80

Searches of partners to collaborate on this topic

[View / Edit](#)

LEARs, Account Administrators or self-registrants can publish partner requests for open and forthcoming topics after logging into this Portal, as well as any user having an active public Person profile.

Start submission

The submission system is planned to be opened on the date stated on the topic header.

Topic Q&As

0 item(s) found

[General FAQ](#)

Get support

Please read carefully all provisions below before the preparation of your application.

[Online Manual](#) is your guide on the procedures from proposal submission to managing your grant.



5 주요 문의 사항 – 과제 공고

• 2025-2027 Strategic Plan (second ver.)

- 3 key strategic orientation: Green transition, Digital transition, A more resilient, competitive, inclusive and Democratic Europe
- 32 expected impact distributed across clusters
- 9 new co-programmed and co-funded European Partnerships

• Reviewing 2025-2027 work program

https://research-and-innovation.ec.europa.eu/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe/horizon-europe-work-programmes/feedback-opportunity-horizon-europe-work-programme-2025_en



5 주요 문의 사항 – 과제 공고

• EU elections scheduled (6.4-6.6), new executive committee to be formed in November

=> The first announcement in 2025 is expected in March 2025 (normally the first announcement is in January)



5 주요 문의 사항 – 컨소시움 구성

• In the case of Pillar 2, at least 3 research institutes belonging to member/associate member countries participate.

Participation is possible only in the form of a consortium that

• At least one research institute from a member country is required to participate

• Criteria for determining nationality: Country in which the corporation is established (nationality of

individual researcher) - Example 1) Branch of a German research institute established in

Korea – Korean institution - Example 2) Branch of a Korean research institute established in Germany – German institution



5 주요 문의 사항 - 분담금

• The size of the contribution is not disclosed until the final signature.

• However, researchers do not need to consider the cost contribution.



5 주요 문의 사항 - 지식재산권

• With regard to HE, Korean researchers have the same intellectual property rights as EU researchers.

guaranteed rights to

• When forming a consortium, discussions on intellectual property rights are also held.

• Note: Must comply with domestic law in case of transfer of intellectual property rights, etc.



5 주요 문의 사항 – EU의 연구 시설

• The EU operates six JRCs (Joint Research Centers) through HE - Brussels JRC,

Belgium: Headquarters, strategy/planning, coordination of JRC activities -

GeI JRC, Belgium: Standardization, reference materials, measurement

methods and tool development - Karl Sruhe JRC, Germany:

Nuclear safety and security - Ispra JRC, Italy: Resources, transportation, space, security,

energy, climate change, etc. - Petun JRC, Netherlands: Energy,

transportation, climate, nuclear power, etc. - Seville JRC, Spain: Policy establishment/development/implement

• Announcement of separate research project that can utilize JRC infrastructure



5 주요 문의 사항 – 과제 기획 지원

• EU cooperation promotion: 11 tasks, 25 million won support for 12 months

• Advance network cost support for HE project planning

• Currently being announced: 5.14 ~ 7.31

• Additional selection review in the future



5 주요 문의 사항 – 표준 협약서

• (Korea) Standard Agreement – (EU) Model Grant Agreement

• KEREC (Korea-EU Research Center) homepage

: Annotated MGA translation provided



5 주요 문의 사항 – NCP

• **Operation of the Horizon Europe National Contact Point (National Coordinator) system**

• **Main Mission**

- **Sharing and guiding business-related information (Informing and awareness**

raising) - Supporting the participation of new researchers and institutions (Assisting,

advising and training) - Guiding related institutions and cooperation between NCPs (Signposting and

5 주요 문의 사항 – NCP

division	Field	division	Field
1	NCP Coordinator	10	Climate, Energy & Mobility
2	Legal & Financial aspects	11	Food, Bioeconomy, Natural Resources, Agriculture and Environment
3	European Research Council	12	The European Innovation Council & European Innovation Ecosystems
4	Marie Skłodowska - Curie Actions	13	Widening Participation & ERA
5	Research Infrastructures	14	Fission
6	Health	15	Fusion
7	Culture, Creativity & Inclusive Society 16		Joint Research Center
8	Civil Security for Society	17	European Institute of Innovation & Technology
9	Digital Industry & Space	18	EU Missions



6 기타 사항

• Expansion of NCP (National Contact Point) support (1 -> 8)

• Establishment of a dedicated organization to support domestic researchers

• Request for registration in the assignment evaluator pool

7 휴먼프론티어과학프로그램(HFSP) 개요

HFSP Program A program

that supports innovative multidisciplinary and
multicontinental joint research in the life sciences field

- ⊙ 1987년 G7국과 유럽연합이 프로그램 설립 추진
- ⊙ 1990년 첫 HFSP 수상자 선정
- ⊙ 1990년부터 2023년까지 전 세계 약 8,000명의 연구자를 지원함
 - ✓ Research Grants : 총 1,212개 팀, 4,496명의 연구자를 지원
 - ✓ Postdoctoral Fellowships : 71개국 연구자 3,476명 지원
- ⊙ 수혜자 중 28명의 노벨상 수상자를 배출해, '노벨상 펀드'로 지칭됨

7 연구 그랜트 프로그램

㉞ 연구 그랜트(Research Grants)

구분	신진 연구자 지원 (Early Career, EC)	프로그램 지원 (Program Grant, PG)
사업목적	다양한 분야의 연구자 2~4인이 다대륙·다학제 공동연구팀을 구성, 융합적이고 혁신적인 접근법으로 수행하는 팀 연구 지원	
지원대상	박사학위 취득 10년 이내인 자	박사 취득 후 기간이나 경력 제한 없음
자격요건	다대륙 및 다학제의 2~4인의 PI로 구성된 연구팀 연구 총괄 책임자는 HFSPO 회원국의 비영리기관 소속일 것	
연구기간 및 연구비	지원기간 : 총 3년 / 지원규모 : 2인(연 300K USD), 3인(연 400K USD), 4인(연 500USD)	

㉞ 지원절차



7 박사후 연수 프로그램

㉞ 박사 후 연수(Postdoctoral Fellowships)

구분	장기연수 지원 (Long-Term Fellowships, LTF)	학제간 연수 지원 (Cross-Disciplinary Fellowships, CDF)
사업목적	경력 초기단계 연구자가 과거 수행했던 연구와는 다른 새로운 연구를 본국 이외 타국가에서 수행할 수 있도록 지원하는 박사후 연수 프로그램	
지원대상	생명과학 분야 박사학위 소지자 중, 과거와 다른 새로운 생명과학 연구 주제를 희망하는 박사 후 연수 희망자	생명과학 이외 분야(물리, 수학 등)의 박사학위 소지자 중, 생명과학 분야와 융합연구를 희망하는 박사 후 연수 희망자
자격요건	국제학술지에 제1(공동) 저자로 1편 이상의 논문을 게재한 박사학위 소지자	
연구기간 및 연구비	지원기간 : 총 3년 / 지원규모 : 연수국에 따라 연 60K USD 내외 체재비/연구비/여비 차등지원	

㉞ 지원절차





thank you