

Programmas «Apvārsnis Eiropa» sniegtās iespējas 6. klasterī

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Pārtika, Bioekonomika, Dabas resursi, Lauksaimniecība un Vide

*Horizon Europe - Work Programme 2026-2027
Food, Bioeconomy, Natural Resources, Agriculture and Environment*

6. klasterī tiek atbalstītas ES **ekonomikas un sabiedrības
pārveidojošas pārmaiņas**, lai:

- samazinātu vides degradāciju;
- apturētu bioloģiskās daudzveidības samazināšanos;
- labāk pārvaldītu dabas resursus;
- sasniegtu ES mērķus klimata jomā;

Šīs darba programmas darbības **veicinās visu stratēģiskajā plānā
noteikto galveno stratēģisko virzienu īstenošanu**:

- Zaļā pāreja;
- Digitālā pāreja;
- Elastīgāka, konkurētspējīgāka, iekļaujošāka un demokrātiskāka Eiropa

EN

Annex IX

Horizon Europe

Work Programme 2026-2027

*9. Food, Bioeconomy, Natural Resources, Agriculture and
Environment*

DISCLAIMER

This draft has not been adopted or endorsed by the European Commission. Any views expressed are the preliminary views of the Commission services and may not in any circumstances be regarded as stating an official position of the Commission. The information transmitted is intended only for the Member State or entity to which it is addressed for discussions and may contain confidential and/or privileged material.

**6. Klastera darba
programma 2026-2027
(draft)**

Tematiskie virzieni 6. klastera 2026.-2027. gada darba programmā ir:



Biodiversity and ecosystem services – mērķē uz zināšanu uzlabošanu un inovācijām, lai aizsargātu un atjaunotu veselīgas ekosistēmas.



Fair, healthy and environment-friendly food systems from primary production to consumption– mērķis ir padarīt lauksaimniecības, zivsaimniecības un pārtikas sistēmas ilgtspējīgākas, izturīgākas un videi draudzīgākas.



Circular economy and bioeconomy sectors– veicina pāreju uz aprites ekonomiku un ilgtspējīgu bioekonomiku, lai samazinātu atkritumus un palielinātu resursu efektivitāti.



Clean environment and zero pollution– koncentrējas uz ekoloģiski tīru vidi, risinot problēmas ar ūdens, gaisa un augsnes piesārņojumu.

Tematiskie virzieni 6. klastera 2026-2027. gada darba programmā ir:



Land, ocean and water for climate action – pētījumi un inovācijas, kas stiprina ūdens un sauszemes resursu noturību klimata pārmaiņām.



Resilient, inclusive, healthy and green rural, coastal and urban communities – mērķē uz lauku, piekrastes un pilsētu teritoriju noturību un dzīves kvalitātes uzlabošanu.



Innovative governance, environmental observations and digital solutions in support of the Green Deal – izstrādā pārvaldības un digitālos modeļus, kas atbalsta Eiropas Zaļā kursa mērķus un ekoloģisko pāreju



Green Transition

Digital Transition

A more Resilient, Competitive, Inclusive, & Democratic Europe

CLUSTER 1	CLUSTER 2	CLUSTER 3	CLUSTER 4	CLUSTER 5	CLUSTER 6
Health	Culture, Creativity & Inclusive Society	Civil Security for Society	Digital, Industry & Space	Climate, Energy & Mobility	Food, Bioeconomy, Natural Resources, Agriculture & Environment
1. Staying healthy in a rapidly changing society 2. Living and working in a health-promoting environment 3. Tackling diseases and reducing disease burden 4. Ensuring equal access to innovative, sustainable, and high-quality healthcare 5. Developing and using new tools, technologies and digital solutions for a healthy society 6. Maintaining an innovative, sustainable, and competitive EU health industry	7. Reinvigorating democratic governance 8. Realising the full potential of cultural heritage, arts, and cultural and creative sectors 9. Strengthening social and economic resilience and sustainability 10. Boosting inclusive growth and reducing vulnerabilities effectively	11. Reducing losses from natural, accidental and human-made disasters 12. Facilitating legitimate movement of passengers and goods into the EU, while preventing illicit acts 13. Tackling crime and terrorism more effectively and increasing the resilience of infrastructures 14. Increasing cybersecurity and making the online environment more secure	15. Achieving global leadership in climate-neutral, circular and digitised industrial and digital value chains 16. Achieving technological leadership for Europe's open strategic autonomy in raw materials, chemicals and innovative materials 17. Developing an agile and secure single market and infrastructure for data-services and trustworthy artificial intelligence services 18. Achieving open strategic autonomy in digital and emerging enabling technologies 19. Achieving open strategic autonomy in global space-based infrastructures, services, applications, and data 20. Digital and industrial technologies driving human-centric innovation	21. Advancing science for a fair transition to a climate-neutral and resilient society 22. Facilitating the clean and sustainable transition of the energy and transport sectors towards climate neutrality through cross-cutting solutions 23. Ensuring more efficient, sustainable, secure, and competitive renewable and decarbonised energy supply 24. Using energy in buildings and industry in an efficient, affordable and sustainable way 25. Achieving sustainable, inclusive, and competitive transport modes 26. Developing multimodal systems and services for climate-neutral, smart, inclusive, and safe mobility	27. Fostering mitigation of and adaptation to climate change in areas and sectors covered by Cluster 6 28. Putting biodiversity on a path to recovery, and protecting and restoring ecosystems and their services 29. Achieving healthy soils and forests, as well as clean air, fresh and marine water, whilst ensuring water resilience and the transition to a clean, competitive and circular economy and sustainable bioeconomy 30. Ensuring healthy food and nutrition security by making agriculture, fisheries, aquaculture and food systems sustainable, resilient, inclusive and within planetary boundaries 31. Sustainably developing rural, urban and coastal areas 32. Developing innovative governance models and tools enabling sustainability and resilience



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CLUSTER IMPACT SUMMARY

R&I in Cluster 6 is one of the key enablers to developing, demonstrating and upscaling the solutions needed to navigate the necessary transitions to a sustainable future underpinned by the European Green Deal. Cluster 6 supports the ambition of Europe to become the first climate-neutral and climate-resilient continent by 2050, taking into account the current political, legal and economic context, with a long-term vision for a greener, fairer, more resilient society ensuring that no person or place is left behind.

HOW WILL CLUSTER 6 MAKE A DIFFERENCE?

Expected impacts

Cluster 6 will programme investment to achieve the below expected impacts.

27. Fostering mitigation of and adaptation to climate change in areas and sectors covered by Cluster 6

Cluster 6 contributes significantly to the objectives enshrined in the European Climate Law and the 'Fit for 55' package⁹⁶ by bringing transformative changes and increasing sustainability and efficiency in the use of natural resources on land and at sea, while maintaining food safety and security and without harming biodiversity and people. Thanks to R&I, climate adaptation and mitigation – including loss and damage – will be supported by environmental observations, by taking advantage of progress on artificial intelligence, and in accordance with climate prediction models. Ecosystem restoration activities increasing biodiversity and their



Sagaidāmās ietekmes un tematiskie virzieni

Expected impact (Strategic Plan 2025-2027)	Destination (Cluster 6 work programme)
27. Veicināt klimata pārmaiņu mazināšanu un pielāgošanos jomās un nozarēs, kuras aptver 6. klasteris.	Destination 5: Land, oceans and water for climate action
28. Nodrošināt bioloģiskās daudzveidības atveseļošanos, kā arī aizsargāt un atjaunot ekosistēmas un to sniegtos pakalpojumus.	Destination 1: Biodiversity and ecosystem services
29. Panākt veselīgu augsni un mežus, kā arī tīru gaisu, svaigu ūdeni un jūras ūdeni, vienlaikus nodrošinot ūdens noturību un pāreju uz tīru, konkurētspējīgu un aprites ekonomiku un ilgtspējīgu bioekonomiku	Destination 3: Circular economy and bioeconomy sectors Destination 4: Clean environment and zero pollution
30. Nodrošināt veselīgu pārtiku un uztura drošību, padarot lauksaimniecību, zvejniecību, akvakultūru un pārtikas sistēmas ilgtspējīgas, noturīgas, iekļaujošas un atbilstošas planētas robežām.	Destination 2: Fair, healthy and environmentally friendly food systems from primary production to consumption
31. Ilgtspējīgi attīstīt lauku, pilsētu un piekrastes teritorijas	Destination 6: Resilient, inclusive, healthy and green rural, coastal and urban communities
32. Izstrādāt inovatīvus pārvaldības modeļus un rīkus, kas veicina ilgtspēju un noturību	Destination 7: Innovative governance, environmental observations and digital solutions in support of the Green Deal

6. klastera darba programma

Stratēģiskie dokumenti un politikas mērķi

European Green Deal

Stratēģija nosaka Eiropas Savienības mērķi kļūt par klimatneitrālu kontinentu līdz 2050. gadam, veicinot ilgtspējīgu ekonomikas izaugsmi un resursu efektīvu izmantošanu.

EU Biodiversity Strategy for 2030

Mērķēts uz bioloģiskās daudzveidības saglabāšanu un atjaunošanu, lai nodrošinātu veselīgas un noturīgas ekosistēmas.

EU Farm to Fork Strategy

Stratēģija koncentrējas uz ilgtspējīgu pārtikas sistēmu izveidi, nodrošinot veselīgu un pieejamu pārtiku, vienlaikus samazinot ietekmi uz vidi.

Circular Economy Action Plan

Veicina bioekonomikas attīstību, balstoties uz atjaunojamiem bioloģiskiem resursiem un aprites ekonomikas principiem.

EU Zero Pollution Action Plan

Mērķis ir samazināt gaisa, ūdens un augsnes piesārņojumu līdz tādām līmenim, kas vairs netiek uzskatīts par kaitīgu veselībai un dabiskajām ekosistēmām.

EU Soil Strategy for 2030

Mērķis aizsargāt un atjaunot augsni, nodrošinot tās ilgtspējīgu izmantošanu. Redzējums, kā līdz 2050. gadam panākt veselīgu augsni, un kādi konkrēti pasākumi līdz 2030. gadam paredzēti.

[Skatīt datubāzi](#)



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Expected impact: Proposals for topics under this destination should set out a credible pathway contributing to “**putting biodiversity on a path to recovery, and protecting and restoring ecosystems and their services**”, and more specifically to one or more of the following expected impacts:

- Knowledge on biodiversity status and trends and drivers of biodiversity loss is improved;
- Innovations, methods, pathways, models and tools are available and used to protect healthy and resilient ecosystems and to restore degraded ones, ensuring the continuous provision of ecosystem services, including for adaptation and/or mitigation to climate change;
- The ongoing biodiversity crisis and its consequences, notably on ecosystem functioning and their services, and the need to monitor, protect, restore and sustainably use biodiversity are better understood to better benefit the whole society in an inclusive way;
- Policymakers and stakeholders, all relevant economic sectors and society are aware and well informed of relevant challenges and opportunities of biodiversity protection, restoration and sustainable use, leading to better implementation of the biodiversity legislation and better valuation of ecosystem services, leading to transformative change towards a nature positive economy;
- Farmers, foresters, land and sea managers, fishers and aquaculture producers have access to key information, and test and implement biodiversity-friendly management practices, while safeguarding food and water security and fostering competitiveness, demonstrating the long-term sustainability of these sectors;
- Progress towards international commitments worldwide on biodiversity is made.



Latvijas Zinātnes
padome

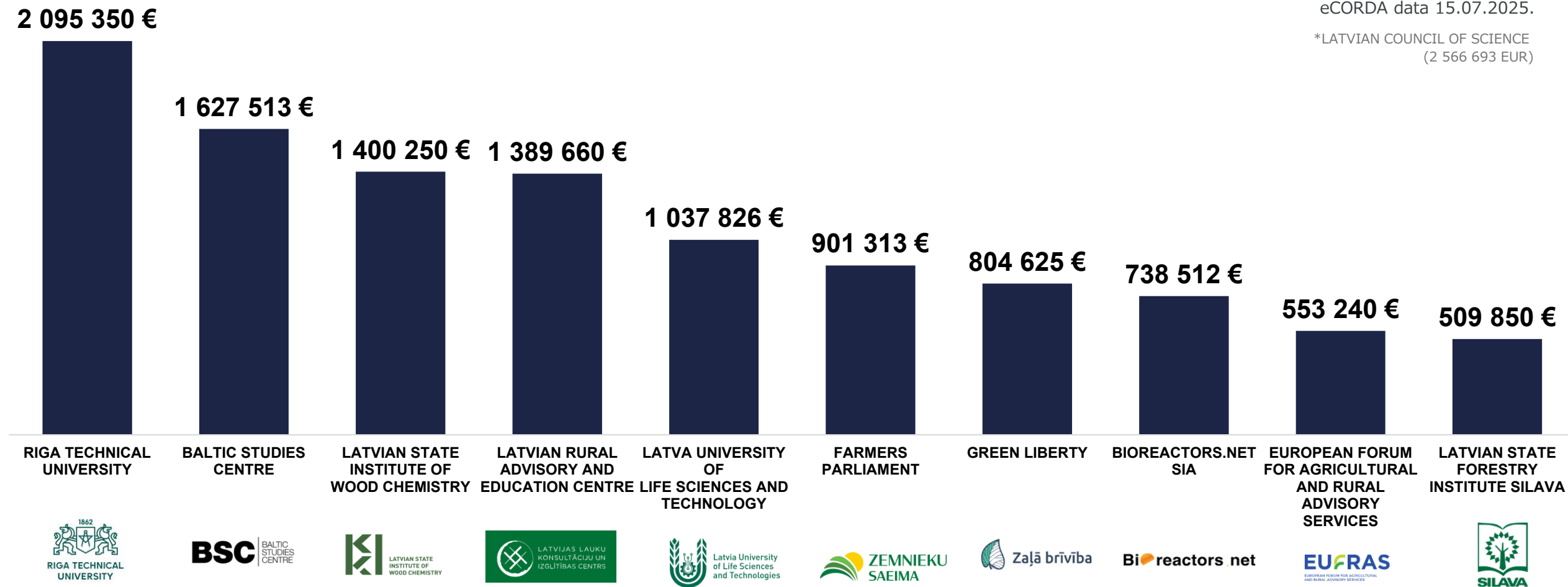
TOP 10 dalībnieki 6. klasterī

(IESKAITOT TEMATISKĀS PARTNERĪBAS)

■ ES FINANSĒJUMS, EUR

eCORDA data 15.07.2025.

*LATVIAN COUNCIL OF SCIENCE
(2 566 693 EUR)



TOP 5 LATVIJAS PROJEKTI 6. KLASTERĪ (IESKAITOT TEMATISKĀS PARTNERĪBAS)

eCORDA data 15.07.2025

PARTICIPANT	PROJECT	EU FUNDING, EUR	ROLE	SECTION
RIGA TECHNICAL UNIVERSITY	100 Households, 100 Circular Stories: Inspiring Sustainable Living in Europe (CircleUp)	1255350	coordinator	CIRCBIO
GREEN LIBERTY	Automated collection and sorting solution for consumer textiles (TexMat)	804625	participant	CIRCBIO
BIOREACTORS.NET	Valorization of Agro-Industrial Waste through Fungi Fermentation supported by Digital Modeling (Zest)	738511	participant	CBE JU
Latvian State Institute of Wood Chemistry	Valorization of Agro-Industrial Waste through Fungi Fermentation supported by Digital Modeling (Zest)	650625	participant	CBE JU
RIGA TECHNICAL UNIVERSITY	CELLulose lyocell FILaments as a scalable solution for circular textile production (CELLFIL)	590000	participant	CIRCBIO



Konkursu atvēršanās un iesniegšanas datumi (2026.g.)

CL6 WP 2026	Atvēršanās datums	Iesniegšanas datums
Call 01 – single stage HORIZON-CL6-2026-01	17. aprīlis 2026.g.	17. septembris 2026.g.
Call 02 – single stage HORIZON-CL6-2026-02	14. janvāris 2026.g.	14. aprīlis 2026.g.
Call 03 – single stage HORIZON-CL6-2026-03	14. janvāris 2026.g.	15. aprīlis 2026.g.
Call 04 – single stage HORIZON-CL6-2026-04	25. augusts 2026.g.	26. novembris 2026.g.
Call 01 – two-stage HORIZON-CL6-2026-01-two-stage	12. februāris 2026.g.	16. aprīlis 2026.g. (<i>first stage</i>) 23. septembris (<i>second stage</i>)
Call 02 - two-stage HORIZON-CL6-2026-02-two stage	12. februāris 2026.g.	14. aprīlis 2026.g. (<i>first stage</i>) 15. septembris (<i>second stage</i>)
Call 03 - two-stage HORIZON-CL6-2026-03-two stage	12. februāris 2026.g.	15. aprīlis 2026.g. (<i>first stage</i>) 30. septembris (<i>second stage</i>)

KONKURSU APKOPOJUMS

D1: Biodiversity and ecosystem services



Opening date: 17 April 2026 Deadline: 17 September 2026

Topic	Title	Type of action	EU contribution per project (EUR million)	Number of projects to be funded
HORIZON-CL6-2026-01-BIODIV-01	Understanding and tackling the decline of insects	RIA	6,5	2
HORIZON-CL6-2026-01-BIODIV-02	Developing methods to assess the presence, functions and sensitivity of groundwater ecosystems	RIA	5	2
HORIZON-CL6-2026-01-BIODIV-03	Pushing the frontier of knowledge and conservation action for deep sea ecosystems	RIA	10	2
HORIZON-CL6-2026-01-BIODIV-04	Ensuring continuous effectiveness of protected areas in conserving habitats and species while facing intensifying drivers of biodiversity loss	RIA	6,5	2
HORIZON-CL6-2026-01-BIODIV-05	Advancing integrated scenarios and prediction models for informing transition to a nature positive society	RIA	5	2
HORIZON-CL6-2026-01-BIODIV-06	Boosting agrobiodiversity for food security and sustainable competitiveness	RIA	6	2

WP2026 TOPICAL AREAS



D1: Biodiversity and ecosystem services

- Putting biodiversity on a path to recovery;
- protecting and restoring ecosystems and their services

D2: Fair, healthy and environmentally friendly food systems from primary production to consumption

- Ensuring healthy food and nutrition security by making agriculture, fisheries, aquaculture and food systems sustainable, resilient, inclusive and within planetary boundaries



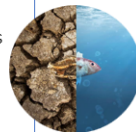
D3: Circular economy and bioeconomy sectors

- Achieving healthy soils and forests, as well as clean air, fresh water and marine water;
- ensuring water resilience and the transition to a clean, competitive and circular economy and sustainable bioeconomy



D4: Clean environment and zero pollution

- Achieving healthy soils and forests, as well as clean air, fresh water and marine water;
- ensuring water resilience and the transition to a clean, competitive and circular economy and sustainable bioeconomy



WP2026 TOPICAL AREAS



D5: Land, oceans and water for climate action

- Fostering mitigation of and adaptation to climate change in areas and sectors covered by Cluster 6

D6: Resilient, inclusive, healthy and green rural, coastal and urban communities

- Sustainably developing rural, urban and coastal areas



D7: Innovative governance, environmental observations and digital solutions in support of the Green Deal

- Developing innovative governance models and tools enabling sustainability and resilience

STATISTICS

D1: Biodiversity and ecosystem services

Call	Topic	Type of Action	Number of proposals evaluated	Number of proposals retained for funding	Success Rate
HORIZON-CL6-2024-BIODIV-01-1	Invasive alien species	HORIZON-IA	15	2	13.33 %
HORIZON-CL6-2024-BIODIV-01-2	Digital for nature	HORIZON-IA	29	2	6.90 %
HORIZON-CL6-2024-BIODIV-01-3	Dependence of society and the economy on pollinators	HORIZON-RIA	4	2	50.00 %
HORIZON-CL6-2024-BIODIV-01-4	Biodiversity, economics and finance: Understanding macro-financial risks associated with biodiversity loss	HORIZON-RIA	6	1	16.67 %
HORIZON-CL6-2024-BIODIV-01-5	Transformative action of policy mixes, governance and digitalisation addressing biodiversity loss	HORIZON-RIA	2	2	100.00 %
HORIZON-CL6-2024-BIODIV-01-6	Promoting pollinator friendly farming systems	HORIZON-RIA	5	1	20.00 %
HORIZON-CL6-2024-BIODIV-01-7	Reintroduction of landscape features in intensive agricultural areas	HORIZON-RIA	8	1	12.50 %
HORIZON-CL6-2024-BIODIV-01-8	Conservation and protection of carbon-rich and biodiversity-rich forest ecosystems	HORIZON-RIA	14	2	14.29 %
HORIZON-CL6-2024-BIODIV-01-9	Selective breeding programme for organic aquaculture	HORIZON-RIA	3	1	33.33 %

<https://www.lzp.gov.lv/lv/media/11915/download?attachment>



MULTI-ACTOR APPROACH

- Projektos, kuros izmanto daudzāģentu pieeju (MAA), galvenā uzmanība tiek pievērsta iespēju izmantošanai vai risinājumu meklēšanai **reālām vajadzībām, problēmām un izaicinājumiem**, ar kuriem saskaras lauksaimnieki, mežsaimnieki vai lauku kopienas (“galalietotāji”);
- MAA pieeja paredz, ka konsorcijs veidos dažādu grupu pārstāvjus, kuru savstarpējā mijiedarbība padara projekta rezultātus **piemērojamākus** un tādējādi **efektīvākus** pārmaiņu veicināšanai;
- Lai to iekļautu projektā, MAA pieeja ir jāiekļauj projektā jau no paša sākuma, kad tiek izstrādāts projekta pieteikums

These actors include:

- > researchers
- > farmers / farmers' groups and associations
- > foresters / foresters' groups and associations
- > aquaculture producers
- > fishers / fishers' groups and associations
- > advisors
- > food and bioeconomy businesses
- > other businesses
- > consumer associations
- > local communities
- > citizens
- > civil society organisations including NGOs
- > government representatives

HORIZON-CL6-2026-01-BIODIV-06: Boosting agrobiodiversity for food sustainable competitiveness



Call: Call 01 - single stage (2026)

Specific conditions

Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 6.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
Indicative budget	The total indicative budget for the topic is EUR 12.00 million.
Type of Action	Research and Innovation Actions
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply: The Joint Research Centre (JRC) may participate as <u>member</u> of the consortium selected for funding as a beneficiary with zero <u>funding</u>, or as an associated partner. The JRC will not participate in the preparation and submission of the proposal - see General Annex B. The following additional eligibility criteria apply: The proposals must apply the <u>multi-actor</u> approach. See <u>definition</u> of the <u>multi-actor</u> approach in this work programme part.

Daudzaģentu pieeja – *Multi-Actor Approach (MAA)*

Eiropas Komisijas **obligāta septiņu kritēriju prasība** ieviest MAA projektu pieteikumos ir vismaz trešdaļā 6. klastera un misijas “Augsnes kurss Eiropai” konkursu!



Gala lietotāju vajadzību un iespēju uzrunāšana



Projekta konsorcijs dalībnieku sastāva dažādošana



Esošo prakšu un neformālo zināšanu izmantošana



Dažāda profila dalībnieku iesaistes procesa veicināšana



Projekta pievienotās vērtības gala lietotājiem radīšana



Praktisku un tūlītēji izmantojamu zināšanu radīšana



Lietotājiem aktuālo informācijas kanālu izmantošana

Pieejamie atbalsta resursi

Eiropas Komisijas finansētā projekta **PREMIERE** ietvaros ir sagatavoti rīki, kas palīdzēs projekta rakstīšanas fāzē strādāt ar MAA. Izstrādātie rīki ir pieejami bez maksas te:



www.premiere-multiactor.eu

PREMIERE mājaslapā pieejamie resursi:

- Biežāk uzdotie **jautājumi un atbildes**
- MAA prasmju pilnveidošanas **vebināru** ieraksti
- MAA konsorcija veidošanas **atbalsta rīks**
- Ieinteresēto pušu **iesaistes vadlīnijas**
- MAA projekta pieteikuma veidošanas **simulācijas spēle**
- MAA pieteikuma veidošanas ceļu **vizualizēti stāsti**
- Informācija par projekta organizētajām **kontaktbiržām**

Kontaktinformācija:

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BSC | BALTIC STUDIES CENTRE



BROKERAGE EVENT

Connecting Actors for Impact:
Co-Creating MAA Proposals
under HE Cluster 6 &
Soil Mission



10/12/2025

13:00 - 16:00 CET

Šī tiešsaistes pasākuma mērķis:

- Prezentēt 2026. gadā pieejamo **6.klastera un Soil Mission finansējumu**
- Palīdzēt atrast partnerus un veidot jaunus konsorcijs
- **Skaidrot, kā veidot MAA prasībām atbilstošu un konkurētspējīgu pieteikumu**
- Nodrošināt vietu mērķētām tematiskām diskusijām

Reģistrējiet
dalību šeit:





Application form (proposal template)

Same structure

The proposal contains two parts:

- **Part A** (web-based forms) is **generated by the IT system**. It is based on the information entered by the participants through the submission system in the Funding & Tenders Portal.
- **Part B** is the narrative part that includes three sections that each correspond to an evaluation criterion. Part B **needs to be uploaded as a PDF** document following the templates downloaded by the applicants in the submission system for the specific call or topic.



HE template – part B



HE Evaluation form

Scope: Genetic erosion poses a significant threat to agricultural resilience, as genetic diversity is crucial for crops to withstand environmental stresses such as climate variations, pests, and diseases. As the global population grows, the demand for increased food production often drives large-scale agriculture, which compromises biodiversity and long-term productivity. While promoting and expanding agrobiodiversity enhances agricultural resilience, socio-economic obstacles hinder broader adoption. Beyond highlighting the importance of conserving agricultural biodiversity for food security, it is essential to demonstrate its role in enhancing food production, increasing farmers' incomes, and safeguarding livelihoods against environmental challenges. A significant obstacle to a wider adoption of more diversified production systems, is perceived risk in that process, in terms of yield, (marginal) income, lack of demand, stable and sufficient pricing, and potential increase of pests.

Expected Outcome:

Project results are expected to contribute to all of the following expected outcomes:

- land managers, farmers, foresters, agri-businesses (including SMEs), and policy makers gain access to practical knowledge of clear demonstrations of benefits and trade-offs associated with biologically diversifying their agroecosystem;
- farmers, land managers and foresters are incentivised and rewarded for implementing practices that improve agrobiodiversity, leading to higher incomes and long-term sustainability and resilience of agriculture, greater food security, competitiveness, and healthier ecosystems;
- enhanced capabilities for farmers to store, process, and market their diverse raw materials and products, derived from greater agrobiodiversity, while improving their market access and strengthening their position within the value chain.



Proposal Strategy Canvas – Horizon Europe Cluster 6 2025

Use this canvas to quickly frame your proposal based on the Horizon Europe call topic. Fill this out in your group and prepare to pitch your concept briefly.

Proposal Strategy Canvas- – Horizon Europe Cluster 6			
Call Identifier and Destination:			
Title of the Project (Working Title):			
Expected Outcomes (From Call): - - -		Problem Addressed / Relevance to EU Priorities (Briefly state how your project addresses the need to improve) - - -	
Keywords (From Topic): - - -		Core Innovation or Concept Idea (What is your innovative approach? TRL if applicable) - - -	
Expected Impacts: - - -		Type of Action (RIA, IA, CSA) - - -	
Key Challenges or Risks Identified: - - -		Questions for Further Development: - - -	
Key Partners & Roles			
Partner type	Country/Geographic	Role/Expertise	Expected outcomes (from the topic)

Do's and don't: Excellence



1. Objectives 2. Methodology

- Definējiet galvenos **mērķus**
Esiet ambiciozi, bet **reāli**
- Sniedziet pietiekamu **detalizāciju** par pieeju un metodoloģiju
- Veidojiet saiknes ar **iepriekšējiem projektiem**
- Neaizmirstiet par **atvērto zinātņi un dzimumu dimensiju**

- Mērķi neaptver visus konkursā ietvertos aspektus (**scope**)
- **Nav pierādīts** progress, kas pārsniedz esošo zināšanu līmeni
- Trūkst **starpdisciplināras** pieejas
- **Multi-actor approach** prasības nav pilnībā izpildītas

Do's and don'ts: Impact



1. Pathways to impact 2. Measures to maximise impact

- Aprakstiet **konkrēto ieguldījumu** sagaidāmajos rezultātos un sagaidāmajās ietekmēs
- **Skaidri definējiet savus galvenos rezultātus**
- Kvantificējiet un **izmēriet savu ieguldījumu** (apjoms, nozīmīgums, salīdzinājuma rādītāji) katram sagaidāmajam rezultātam un ietekmei
- Nopietni izvērtējiet pastāvošos **šķēršļus**

- Projekts nepārliciecināši demonstrē savu ieguldījumu visos **sagaidāmajos rezultātos (outcomes)**
- Nav norādīts **apjoms un nozīmīgums** katram sagaidāmajam rezultātam/ietekmei
- Komunikācija, rezultātu izmantošana un izplatīšana nav pietiekami **nošķirtas**
- **Nav precizēta** mērķauditorija vai galvenie veikspējas rādītāji

Do's and don't: Implementation



1. Work plan & resources
2. Capacity of participants & consortium as a whole

- Nodrošiniet **precīzu plānojumu** ar labi saplānotiem uzdevumiem un aktivitātēm
- **Pamatot resursu sadalījumu** - gan kopumā, gan starp partneriem
- Plānojiet **pietiekamus resursus** horizontālajiem uzdevumiem, piemēram, CDE¹, datu pārvaldībai, ētikai u.c.
- Demonstrējiet konsorcijs **papildinošo kompetenci**

- Darba pakas nav saskaņotas ar **mērķiem (objectives)** un nav skaidri savstarpēji saistītas
- Darba plāns nav pietiekami **detalizēts** un resursu sadalījums nav pienācīgi **pamatots**
- Konsorcijs sastāvs nav atbilstošs **mērķiem un metodoloģijai**

¹ CDE: Communication, dissemination and exploitation



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Cluster 6 tools

Cluster 6 Library

Showing 1 - 6 of 6

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INCO training – Recordings

International cooperation in Horizon Europe for NCPs

This two-part training gives information for NCPs to support applicants involved in topics with INCO. In the first part, you will find recordings with examples relevant for Cluster 6 NCPs. In the second part, you will find recordings with the background and regulations for all Pillar 2 NCPs.

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Annotated templates – 2025 update

Annotated proposal templates for Cluster 6

These templates made by Cluster 6 NCPs are intended to guide applicants during the proposal writing phase. Find their latest updated version from January 2025.

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NCP newcomer package – 2025 update

Great Documents for newcomer Cluster 6 NCPs

These documents help newcomer NCPs to understand what their position entails and provides useful tools and references to get started. They also give more details on advising clients and on how to exploit synergies with EEN.

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NCP Guidebook – 2025 update

Gearing up as a Cluster 6 NCP

Within these pages, you will discover a diverse array of proven strategies, practical guidance, and valuable resources tailored specifically, though not exclusively, to National Contact Points entering the realm of Cluster 6 within Horizon Europe Programme.

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Stakeholders Map 2025 updated

CARE4BIO's Stakeholder Map

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Cluster 5 (Climate, Energy, Mobility) topic relevant for Cluster 6

Cluster 5 Topic Calls for Cluster 6 applicants

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Proposal strategy canvas

Proposal Strategy Canvas – Horizon Europe Cluster 6 2025

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HE: Cluster 6 Policy Database

Horizon Europe Cluster 6 Policy Database

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NCP newcomer package – 2025 update

Get started as a new cluster 6 NCP

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Annotated templates – 2025 update

CARE4BIO Annotated Templates (RIA, IA & CSA)

Funding opportunities within the Cluster 6 ecosystem

Understand the Cluster 6 ecosystem with our [Stakeholders map](#).

The CARE4BIO Stakeholders map is designed to help you understand the key initiatives, actors, and networks composing the Cluster 6 ecosystem. This tool **targets both NCPs and participants** to find the best synergies between different funding opportunities related to Cluster 6 thematics.

On this page you will be able to navigate through the funding opportunities contained in the CARE4BIO Stakeholders map. With information on the direct and broader environment of Cluster 6 such as:

- The seven destinations of Cluster 6.
- The EU Partnerships within Cluster 6.
- The four EU Missions related to Cluster 6.
- Other activities within the Horizon Europe Programme.
- Other programmes with activities related to Cluster 6.

Veidlapas (RIA, IA & CSA)

Pieteikumu veidlapas ar komentāriem katrai sadaļai:

- pētniecības un inovācijas darbības **(RIA)**
- inovācijas darbības **(IA)**
- koordinācijas un atbalsta darbības **(CSA)**



 Update 29042025 CARE4BIO RIA IA Annotated Template

 Update 29042025 CARE4BIO RIA IA_1st stage AnnTemp

 Update 29042025 CARE4BIO CSA_1st stage AnnTemp

 Update 29042025 CARE4BIO CSA Annotated Template

1 – General information

Section 1 provides basic data on the proposal. It can be filled in by contacts of the coordinator. Other participants may view this section only. Read-only parts are marked in blue.

Topic	Type of action
Call	Type of Model Grant Agreement

Acronym

 Your acronym should be meaningful and relate to the content of the project. It is advisable to check whether the acronym has been used before. Use [CORDIS](#) for this.

Proposal title

Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < > * &

Duration in months

Fixed keyword

Fixed keyword

 Up to 6 predefined keyword fields can be selected (one term per field; e.g. circular economy, food packaging, waste recycling, etc.).

Free keywords

AKTUĀLIE PASĀKUMI

- Information session on CARE4BIO Tools for applicants (10.12. Online)
- CARE4BIO information session on EIT Food and EIT Water opportunities for Cluster 6 stakeholders (12.12. Online)
- Joining forces for nature restoration, biodiversity and oceans: Horizon Europe Cluster 6 opportunities (14.01. Online)
- Where and how to find suitable project partners for the upcoming Cluster 6 calls? (20.01. Brisele)
- CARE4BIO 2026 Brokerage Event (21.01. Brisele)
- Horizon Europe info days - Cluster 6 (22.-23.01. Hybrid)





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INFORMĀCIJAS SAŅEMŠANA

"Apvārsnis Eiropa" Nacionālais kontaktpunkts grib aktualizēt savus adresātu sarakstus un lūdz Jūs veltīt 2 minūtes sava laika un aizpildīt aptauju:

https://docs.google.com/forms/d/e/1FAIpQLSdn-gzfe7nVfRfKL0HP5ec0Pv2U44PegySLUe0m8evdFO_5iw/viewform

- Pievienojoties adresātu sarakstam saņemsiet informāciju par "Apvārsnis Eiropa" aktualitātēm, konkursiem, pasākumiem un pieejamiem atbalsta mehānismiem.
- Jebkurā brīdī var atteikties no informācijas saņemšanas aptaujā atzīmējot "Nevēlos turpmāk saņemt informāciju par "Apvārsnis Eiropa"".



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<https://www.lzp.gov.lv/lv/apvarsnis-eiropa>



<https://www.linkedin.com/company/nkplv/>



<https://www.facebook.com/HEncplv>



<https://x.com/apvarsnis>



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Paldies

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kontaktpunkts - HE NCP LV

<https://www.lzp.gov.lv/lv/apvarsnis-eiropa>



Līdzfinansē
Eiropas Savienība



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