

Work programme 2025 feedback opportunity - Cluster 1 – Health Destination 1

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 1 – Health work programme part, Destination 1 'Staying healthy in a rapidly changing society'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
- No

* 1. I am giving contribution as

- Individual, providing feedback in my personal capacity
- Representative of an academic/research organisation
- Representative of a company/business organisation
- Representative of a consumer organisation
- Representative of an environmental organisation
- Representative of a public authority
- Representative of a non-governmental organisation (NGO)
- Social partner
- Other

* 2. Your name

Alba

* 3. Your surname

Godfrey

* Your email

a.godfrey@eurohealthnet.eu

* 5. The focus of your work is

- Global
- European
- National
- Regional and / or local

* 6. What country are you / your organisation based in?

Belgium

* 7. Name of the organisation

Please mention N/A if you reply as an individual

EuroHealthNet

* 8. What is the size of your organisation?

Please select N/A if you reply as an individual

- Less than 10 employees
- Between 11 and 50 employees
- Between 51 and 250 employees
- More than 250 employees
- N/A

* 9. What is your transparency register number?

Please mention N/A if you don't have one

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Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 1 – Health work programme part, Destination 1 'Staying healthy in a rapidly changing society'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 1 Destination 1.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
New tools, digitally enabled solutions and evidence-based health and care services to adapted solutions from an integrated health approach to improve the quality of life of people with intellectual and physical disabilities, their families and carers, contributing also to the social inclusion of persons with intellectual and physical disabilities.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Personalized innovative and user-friendly tools to support citizens' healthy lifestyle choices.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Innovative solutions to help children, adolescents and their parents manage the mental and physical health of the young.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Novel approaches implemented in health care systems to steer patients into optimal primary care channels and outpatient facilities for a personalized and holistic approach to health and wellbeing.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
National screening programs for non-communicable diseases are revisited in terms of cost-effectiveness and where needed, alternatives are offered. National screening programmes are adapted on the basis of new evidence.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

Please note that the issues listed are all potentially relevant and cannot be compared or prioritised. However, we suggest refining the scope.

1 - Integrated, person-centered, community approaches in health and social services delivery are crucial to address critical needs and enhance the quality of life for individuals in need and their families. Additionally, they promote social inclusion, essential for equity and well-being.

2 While tools for promoting healthy lifestyles are valuable, comprehensive policies are paramount. These should encompass diverse approaches such as regulating and taxing unhealthy products, offering financial incentives, ensuring accessibility to healthy options, and facilitating access to green spaces.

4-5 - Primary care is pivotal in our health systems and warrants reinforcement. PC facilities need innovative

tools to enhance prevention measures, including support screenings, health promotion and education, social prescribing, and behavioural health.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

Several areas require further attention and expansion:

Equity Focus: The orientations lack a clear focus on equity, particularly in addressing disparities in health outcomes among populations. Furthermore, the orientations inadequately address social determinants of health, including education, employment, housing, and environmental factors. These determinants significantly influence health outcomes and should be considered in designing interventions to improve population health and well-being.

Limited Scope: The orientations have a rather limited scope, overlooking (or limiting the vision on) various pressing societal issues that require urgent attention. For instance, the need for mental health support is widespread across various aspects of society and should not be limited to the focus suggested. Delivery of care should also include proper management of chronic conditions in various settings, including long-term care, and stronger emphasis to community approaches.

Lack of Structural Approaches: Addressing healthy lifestyles, supporting mental health interventions, strengthening care delivery, and addressing various issues mentioned require more structural thinking. While providing tools is important, the orientations lack structural approaches to address the underlying determinants of health and structural challenges that need identification and resolution.

Background Documents

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Work programme 2025 feedback opportunity - Cluster 1 – Health Destination 2

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 1 – Health work programme part, Destination 2 'Living and working in a health-promoting environment'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 1 – Health work programme part, Destination 2 'Living and working in a health-promoting environment'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 1 Destination 2.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
Health promoting and disease-preventive actions enabled by the collection, combination and analysis of environmental, occupational and human health-related data;	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Evidence on the identification and characterisation of emerging and persistent environmental, occupational and climate change-related stressors accessible to policy makers, health stakeholders and the scientific community;	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Evidence on causal relationships between exposure to the identified stressors and health impacts;	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Translation of research results into indicators, early warning systems, interventions and evidence for regulatory preparedness, targeted at informing decision making levels where action is needed;	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Cross-sectoral approaches to mitigate and prevent adverse health outcomes and promote beneficial health impacts, in collaboration with actors inside and outside the health area.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

While all outcomes are of relevance, the following we identify to be the biggest priorities:

Outcome 2: Research into different stressors impacting environments and therefore people's health is important to translate into effective policy action that targets health threats. It is also important to understand how the different stressors overlap and impact different social groups e.g. more vulnerable communities.

Outcome 4: Research from Horizon Europe projects can be used to be translated into indicators, early warning systems, interventions and evidence for regulatory preparedness, ensuring that results from Horizon Europe projects lead to concrete action.

Outcome 5: A cross-sectoral approach to reach beyond traditional actors should also be a priority to understand the cross-cutting impacts of pollution on our health and wellbeing, which can be supported through Horizon Research projects which connect policymakers, researchers, civil society and other sectors to implement scientifically-backed policy initiatives. A 'health in all policies' approach to different sectors will enable the promotion of healthy living and working environments.

Outcome 3: Evidence on causal relationships between exposure of identified stressors and health impacts should be prioritised as such evidence will be an important basis for informed decision making and shaping effective policy.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

Greater focus should be placed on the social and economic factors that influence healthy living and working environments as these factors play a key role in both the vulnerability of the population, as well as their ability to mitigate impacts. Socioeconomic factors can cause health threats such as pollution to have a higher threat on pre-existing vulnerable populations such as due to age or health conditions, but it can also be a determining factor in causing vulnerability, such as otherwise healthy individuals living in housing ill-designed to mitigate pollution. Likewise, the socioeconomic status of a person determines their access to resources to reduce the harms of pollution, such as access to appropriate healthcare services. Health-promoting factors must be implemented across the whole of society, with sensitivity given to the different needs and vulnerabilities of people.

When developing scientific understanding on how living and working environments impact health, there needs to be more emphasis placed on both indoor and outdoor air quality, and the interconnectedness between them. Outdoor air can infiltrate and influence our indoor air environments, and as most people spend up to 90% of their time indoors it is crucial to address both in ways that incorporate understanding of the socioeconomic impacts of pollution, and suitable measures for adaptation and mitigation.

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Work programme 2025 feedback opportunity - Cluster 1 – Health Destination 3

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 1 – Health work programme part, Destination 3 'Tackling diseases and reducing disease burden'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 1 – Health work programme part, Destination 3 'Tackling diseases and reducing disease burden'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 1 Destination 3.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
Health research stakeholders, clinicians, policymakers and patients will get better understanding of diseases and disabilities, their drivers and consequences, and their relationship and links to different health determinants and conditions.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Healthcare providers, clinicians and patients will have access to advanced therapies for non-communicable diseases, supported by strategies to make them cost-effective and affordable.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Citizens and healthcare systems will benefit from better surveillance, prevention, detection, treatment and crisis management of infectious disease threats.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Healthcare providers, clinicians, regulators and patients will get access to innovative health technologies developed and validated in clinical practice, including personalised medicine approaches and use of digital tools to optimise clinical workflows.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Health research stakeholders, clinicians, policymakers, regulators and patients will benefit from the establishment of new international partnerships on brain health research and continuation of cooperation with international organisations/initiatives to combat infectious diseases, to prepare for upcoming pandemics, building resilience and to reduce burden of non-communicable diseases.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Policymakers will get support to evidence-based health policy-making.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

The first orientation is particularly relevant.

Prioritising a comprehensive understanding of health outcomes and their determinants is key to address various health systems challenges, including inequalities. Identifying patterns, including disparities in health outcomes among diverse populations, allows for tailored interventions to address the specific needs across various socio-economic or marginalised groups.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

1. Limited Emphasis on Preventative Policies: While care aspects are important, the orientations lack a strong focus on preventative policies. Prevention policies are crucial measures for reducing the burden of diseases on health systems and the population. Yet, these are still neglected.

2. Lack of Systems Thinking Approach: The orientations lack a system thinking approach that connects health aspects to various other sectors, such as environmental and social aspects. Health outcomes are influenced by a complex interaction of factors beyond healthcare alone. Adopting a systems thinking approach can also help identify and address the broader determinants of health, leading to more comprehensive and sustainable solutions.

3. Neglect of Equity Aspects: Equity aspects are not adequately addressed in the orientations. With widening of inequalities in our societies, addressing this issue is essential

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Work programme 2025 feedback opportunity - Cluster 6 - Food, Bioeconomy, Natural Resources, Agriculture and Environment - Destination 2

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 2 'Fair, healthy and environment-friendly food systems from primary production to consumption'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 2 'Fair, healthy and environment-friendly food systems from primary production to consumption'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 6 Destination 2.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

1/2

	1	2	3	4	5	6	7	8	9	10
The European Partnership on 'Agroecology' ('Accelerating farming systems transition: agroecology living labs and research infrastructures') fosters the potential of agroecology for environmentally friendly agri-food systems, which contribute to climate-neutrality, are nature-positive, inclusive, place-sensitive, profitable and resilient. It enables farmers and value chain actors to successfully apply agroecology principles thanks to: a stronger R&I ecosystem for agroecology, increased knowledge on the benefits, challenges and potential of agroecology for farming, food and society, improved sharing of and access to knowledge, place-based innovations and improved governance and policies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The European Partnership on 'Animal health and welfare' equips farmers aquaculture producers and other actors to protect animals against infectious diseases and improve animal welfare, while reducing the need for antimicrobials and enhancing food safety, quality and public health with a One health approach.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Transition scenarios for sustainable livestock systems are improved, including through animal breeding and tools for greenhouse gas footprint assessment.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Farmers are enabled with tools, innovations and practices to sustainably manage natural resources (in soil, water, nutrients, biodiversity).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Improved circularity at farm and landscape levels is developed in innovative, sustainable ways, including inter alia by boosting agroecology and organic farming.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sustainable, resilient, productive and healthy cropping systems are fostered tackling new and emerging threats to plant health. This will be done, through prevention, early detection and integrated management strategies including low-input practices and innovative technologies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The production of protein crops for food and feed is diversified and enhanced, helping to decrease reliance on imported products and bolster the resilience of agricultural systems.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The socioeconomic resilience of agriculture is improved by co-creating with farmers and relevant actors in agricultural primary sector new farming methods, technologies and business models while supporting sustainable farming agricultural policies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Farmers and relevant actors in agricultural primary sector have better access to digital tools and are interconnected through the use of advanced digital and data technologies that support sustainable farming approaches.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Quality from alternative water sources is tested in order to improve water quality for irrigation. Long-term effects on soil quality, crop productivity and quality and food safety and security are assessed.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

<p>Aquaculture production in fresh and sea water is diversified and sustainable growth is facilitated based on the uptake of existing and new knowledge on species biology, food webs and pathology as well as on new production methods and monitoring. Wild fish, nursery habitats, as well as the populations and genetic diversity underpinning aquaculture production are maintained within safe biological limits. At the same time, the integrity, health and functioning of aquatic ecosystems is safeguarded, while also relieving pressure on land resources.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>Sustainable production and harvesting of low-trophic edible aquatic species within limits is promoted in a way that allows biodiversity conservation and restoration in aquatic ecosystems, while information to consumers on the nutritional, environmental and health benefits of such aquatic food is fostered.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

2/2

	1	2	3	4	5	6	7	8	9	10
<p>Innovative technologies for more precise and efficient systems for monitoring, control and surveillance of fish stocks and other utilised biological resources are developed, to ensure both the quality of seafood products and the good status of commercial populations, but also that the stocks' quantities are accurately estimated.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

<p>The partnership for 'Sustainable food systems for people, planet and climate' is expected to start its activities in the first semester of 2024, building on the Food 2030 R&I initiative. Via this EU-wide targeted R&I partnership the transition towards healthy and low greenhouse gas-emitting diets that are safe and sustainably produced in resilient EU and global food systems will be accelerated. The partnership will help close knowledge gaps, and identify and deliver innovative solutions, including social innovation, which provide co-benefits for nutrition, climate, nature protection and restoration, environment, circularity and communities. It will also leverage investments and align multiple actors towards common goals and targets, and also contribute to the further build-up of the European Research Area in support of sustainable food systems transformation at various scales.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
<p>Food businesses and industries, including processing, wholesale, retail and food services are provided with opportunities and incentives to stimulate sustainable practices and production that are low greenhouse gas-emitting and energy efficient.</p>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>Consumers/citizens and communities' behaviour/needs are better understood and equipped with capacity and tools that empower them and facilitate the shift to healthy, sustainable diets, enhanced also by social innovation, technology, behavioural change and marketing standards.</p>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

<p>Improved knowledge and innovative solutions are used to contribute to eradicating all forms of malnutrition for the prevention of non-communicable diseases, such as mental health disorders, by developing and making accessible new healthy and sustainable food products, healthy diets for all citizens in particular for the vulnerable ones.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
<p>The shift to sustainable and healthy diets is accelerated by improved knowledge and innovative technological solutions, resulting in innovative foods, and the use of macro and micronutrients, including alternatives sources of proteins, are explored.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>Food waste, including from households, are prevented and reduced through the development of innovative, circular economy-driven alternative markets, through better collaboration between countries inside and outside Europe, and through improved resource efficiency along the food value chains, including by reducing un-used biomass streams.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
<p>The potential of the microbiome is further unlocked and used via existing and new technologies, for example to prevent food waste, to receive health benefits, to reduce environmental pollution, and to develop alternative sources of proteins, through the use of biotechnologies and biomanufacturing.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<p>A science-based information programme, which will enable citizens to understand the dietary shift towards alternative protein including those produced from biotechnology processes for food production, is developed.</p>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Knowledge and technology innovations between food system actors on food safety and food fraud is better shared and exchanged.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The prediction, identification, assessment and management of existing and emerging food safety issues across food systems and their interconnectedness is enhanced.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Innovative tools and approaches to improve resilience and sustainability of agriculture and food systems in Africa are developed.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

The points touch upon some of the aspects that need to be considered to improve our food system. Innovation and new technologies have a part to play in this transition, as making all sectors more efficient is essential to make sure that resources are not wasted. Equally, if technologies can facilitate all citizens access to healthy diets, then their implementation should be facilitated. Yet, as explained in the point below, it seems that points considered would not be sufficient to achieve more than very marginal changes in the European food system.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

All the points above are focused on providing farmers and citizens the means to deal with the unsustainability of the European food system. While incentives and education are two interventions that must not be discounted, they cannot be considered solutions to the unsustainability of the current food system. For actual solutions to be found, interventions must be systemic and require policy implementation. This entails stopping the subsidies to sectors that have very high environmental impact (livestock), to favour a conversion to more sustainable products. On the consumption side, it is not about educating citizens to survive an unhealthy food environment, but implementing policies so that the healthy choice becomes the easy choice for everyone. Among others, regulations on marketing of unhealthy food, food reformulation, nutri-score, subsidies to access healthy foods, and public procurement.

Background Documents

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Work programme 2025 feedback opportunity - Cluster 6 - Food, Bioeconomy, Natural Resources, Agriculture and Environment - Destination 4

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 4 'Clean environment and zero pollution'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 4 'Clean environment and zero pollution'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 6 Destination 4.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
The efficiency of science-based air quality measures and planning processes is increased through new and improved cost-effective monitoring and modelling tools, techniques and approaches for characterization and source apportionment of air pollution, including pollutants of great and emerging concern, directly supporting the revised EU air quality legislation.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
The understanding of the cumulative effects and risks of marine pollution on marine organisms and ecosystems, through new analytical tools, methods and sensors is improved as well as the assessment of ecotoxicological effects, environmental fate and risks including through bioaccumulation processes.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
A pan-European strategy for monitoring litter including plastic and microplastics in freshwater, coastal and marine waters is developed.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Standards, criteria and evaluation methods of the environmental sustainability of biomass supply to bio-based industries as well as of bio-based systems – from the supply chain and along the value chain – are developed and assessed, to prevent the release of pollutants to air, water and soil.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
The remediation and restoration of polluted environments, through bio-based and nature-based solutions, including in the international context and towards disaster relief, also	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

enabled by biotechnological solutions, are supported.										
Hazardous substances of concern and of new concern (e.g., Per- and Polyfluorinated Substances (PFAS) and Endocrine-Disrupting Chemicals (EDCs)) are mapped and assessed in industrial releases (sources, quantify the releases and assess risks for environment) from bio-based systems and from bio-based products.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Innovative methods are analysed, developed and deployed to effectively track, prevent, and reduce pollution from the food and drink industries.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
The environmental footprint and pollution from the food value chains are significantly reduced.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Advanced water-nutrient-soil management tools that integrate multidimensional data from sampling, remote sensing and other data sources to enable context-specific decision making at farm level, thus enhancing the monitoring of water, nutrients and greenhouse gas balances to reduce pollution are developed.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

We consider outcomes 1 & 2 to be of a high priority, as the need to develop new and innovative modelling tools to support science-based air quality measures in European legislation should be a priority to address the large threat of air pollution on our health. Another priority must be to address the impacts of pollution on marine environments, and to develop new tools and methods in assessment, as rising temperatures are causing more people to spend time in aquatic environments, but can also create unhealthy blue environments.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

It is important to not only examine the ways in which pollution threatens the environment, but also to understand the varying ways in which they impact individual's health to ensure a true cross-sectoral approach. The orientations must take into consideration the socioeconomic impacts of pollution, so that

measures taken to reduce pollution will include these considerations. That way, policies will take into consideration the different vulnerabilities of the population, rather than blanket strategies to reduce pollution levels.

Research and innovation must consider both climate mitigation and adaptation on equal footing. While Europe must still look into effective ways to reduce the harmful levels of air pollution, action must also be taken to reduce the existing impacts felt by the population, especially for the most vulnerable. Action on pollution must consider all socioeconomic aspects to not burden the public with efforts to protect the environment, while also recognising that a healthy environment is essential for a healthy life. In line with this, funded research must promote not only solutions to address the levels of pollution Europe faces, but also to tackle the causes of pollution at their source so we can enable a just and green transition in Europe that enables a long-term solution.

Background Documents

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Work programme 2025 feedback opportunity - Cluster 6 - Food, Bioeconomy, Natural Resources, Agriculture and Environment - Destination 5

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 5 'Land, ocean and water for climate action'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 5 'Land, ocean and water for climate action'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 6 Destination 5.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
Improved scientific understanding of ocean climate interventions, ocean acidification, limits to ocean integrity at different emission scenarios, ocean changes and climate action, existing and emerging threats, risks and impacts, deep-sea biodiversity and response measures guided by the precautionary principle.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Greenhouse gas emissions from the land-use sector, in particular non-CO2 emissions (methane and nitrous oxide), are better monitored and more effectively reduced, and CO2 removals from the atmosphere are increased.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
The capacity of the land-use sector and of relevant public authorities to anticipate impacts of climate change, including in the medium and longer term, is better understood and enhanced.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
The resilience of agricultural production and of other terrestrial ecosystem services is fostered in the face of direct and indirect climate change impacts, including through more effective public policies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Better management of the changing hydrological cycle to reduce water risks related to climate change impacts, foster water resilient land use and planning, enhance cross-sectoral cooperation between various water related policies and between different water use sectors. This is done while increasing water use efficiency in all sectors, balancing better water demand and supply, helping transforming the	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

economics and restructuring the governance of water.											
The fragmentation between EU, national and regional R&I funding on water is overcome and related policies are integrated and aligned with a shared strategic research and innovation agenda thanks to the additional activities of the Water4All Partnership ('Water Security for the Planet'), for increased protection and resilience of water resources.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

Outcome 1 & 6: These options are the most relevant as action on climate change must integrate a 'health-in-all-policies' approach as the threat to planetary health goes hand-in-hand with human health. This is also the case for protecting ocean and water biodiversity, as the changes imposed onto blue environments by climate change can have a detrimental impact on public health. We see improving understanding of ocean climate interventions as a priority to effectively implement scientifically backed policy to address the harmful impacts of climate change on our waters and health, through adaptive and preventative measures.

Outcome 2 & 3: These options are also important to understand the impact of land-use pollution in climate change and environmental degradation.

Outcome 4 & 5: These options are still relevant to the cluster direction, as agriculture and water management are key factors in environmental sustainability, but scientific research and European policymaking should be considered a priority.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

In future initiatives examining climate action in land, ocean and water environments, a One Health policy should be promoted to encourage an all-encompassing and cross-sectoral approach connecting environmental and human health. The concept of One Health can be further explored by all actors to understand the correlation between land environment and blue environment, and how together and separately they impact human health when under threat. It should also provide a foundation to building a water resilient society and environment. One Health can also be extended to further include equity considerations.

There needs to be greater recognition of the importance of ocean protection when tackling pollution and climate change. Rising temperatures are causing people to spend more time in aquatic environments, however they also increase risk of disease exposure as higher temperatures lead to multiplying pathogens or ones that persist for longer in the water cycle. The impact of these changing pathogens needs to be better understood across different climates and aquatic environments, to enable policy and management proposals. Recent notions to explore principles under a 'European Blue Deal' or to expand the European Green Deal further to include water policy should not ignore the important role oceans and coastal environments play in our ecosystem. Access to clean and sanitary water to support people, agriculture and more must also include the protection of oceans.

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Work programme 2025 feedback opportunity - Cluster 6 - Food, Bioeconomy, Natural Resources, Agriculture and Environment - Destination 6

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#). Respondents are invited to consult the relevant cluster annexes of the strategic plan before answering the questionnaire.

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 6 'Resilient, inclusive, healthy and green rural, coastal and urban communities'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Cluster 6 – Food, Bioeconomy, Natural Resources, Agriculture and Environment work programme part, Destination 6 'Resilient, inclusive, healthy and green rural, coastal and urban communities'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Cluster 6 Destination 6.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
Innovative solutions to tackle rural depopulation are developed, rural areas are equipped to manage an ageing and smaller population, and there are new inclusive job opportunities for all.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
There is an improved understanding of housing and commuting options in rural areas and evidence-based decisions can be taken to address challenges.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
The attractiveness of jobs in agriculture and forestry and the links between farming community and society are enhanced through improved understanding and unlocked potential of media, arts and marketing.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rural and urban communities are provided with inclusive and systemic solutions to access sustainable, viable and resilient ways of living through biodiversity-friendly, and local actions and nature-based solutions, healthy diets, community practices for enhanced food systems governance.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

<p>Tangible benefits and support to coastal communities, managing authorities, and citizens, including young people, are created to build a knowledge base and skills as well as an interface between the needs of coastal communities and existing R&I solutions in the Atlantic, focusing on enhancing their coastal resilience and supporting them to take evidence-based decisions to respond to climate change with socially acceptable measures in their territories.</p>	○	○	○	○	○	○	○	○	●	○
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2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

- Outcomes 1 and 2 are relevant as they aim to tackle rural/urban divides whilst at the same time addressing key determinants of health such as housing and working conditions. They could include an increased focus on reducing inequalities as well as ensuring environmental sustainability, for instance by focusing on providing “green” jobs as well as commuting options that help to reduce carbon emissions (e.g., efficient public transport networks including in rural areas). This is further elaborated in a welcome way in Outcome 4. However, a further emphasis on the importance of nature-based solutions and nature-based therapy for mental health could be included.
- For Outcome 3, it is relevant to increase the attractiveness of jobs in agriculture and forestry as well as to enhance links between the farming community and society, but the focus on media, arts and marketing seems too narrow.
- Outcome 5 is welcome, but could include an added focus on ensuring that measures are inclusive as well as socially acceptable, and also help to promote physical and mental health and wellbeing.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

The orientations could include a more explicit focus on mitigating as well as adapting to the impacts of climate change, as well as of the health benefits of developing more sustainable and inclusive rural, urban and coastal areas.

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Work programme 2025 feedback opportunity - Mission Cancer

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#).

Introductory questions

This is the survey about the **Mission: Cancer**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the Mission: Cancer. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[Mission_Cancer.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
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In line with the Cancer Mission Implementation Plan, countries will be assisted to improve cancer prevention and control through the integration of innovative approaches and scientific evidence into their health systems.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Policy makers will benefit from the improvement of existing policies related to cancer, or will identify the need for new policy measures, through the generation of knowledge and evidence, by enhanced dialogue and peer-learning among key stakeholders.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
The capability of extracting new knowledge on cancer development and progression mechanisms will be improved through the increased use of a large amount of FAIR (Findable, Accessible, Interoperable, Reusable) data and the application of new tools based on Artificial Intelligence methods.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Citizens including people at high risk of developing cancer, cancer patients and cancer survivors will benefit from the development of effective cancer prevention strategies and screening programmes, medical devices, diagnostic tests, as well as treatment and care solutions.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cancer patients, survivors and their families will benefit from a better understanding and management of unmet needs concerning quality of life of cancer patients, survivors and their families.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

The Cancer Mission Implementation Plan is an important tool to strengthen the policies and structures for cancer prevention, through evidence-based action on the underlying determinants of health. It is important that innovative approaches take a broader view, going beyond technological innovations, with a focus on enforcing bolder legislation, including on tobacco and alcohol taxation, labelling and control – key issues that have been significantly delayed under Europe’s Beating Cancer Plan.

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

Orientation 3: It is important that disaggregated data is used to extract new knowledge on cancer, to avoid the underrepresentation of certain population groups.

Missing orientation: In terms of links between environment, climate change crisis and health (inequalities) that go beyond the impact of air pollution on human health, this Mission should also address factors such as the effect of climate change on the possible disruption of health systems that have been essential to cancer prevention and control.

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Work programme 2025 feedback opportunity - the New European Bauhaus Destination 1

Fields marked with * are mandatory.

The work programme 2025 will implement the key strategic orientations set out in the [Horizon Europe strategic plan 2025-2027](#).

Introductory questions

The feedback opportunity for the Horizon Europe work programme 2025 is carried out at the level of the 'Destinations'.

This is the survey about the **New European Bauhaus work programme part, Destination 1 'Connecting the green transformation, social inclusion, and local democracy'**.

* Have you already replied to one of the other surveys related to the Horizon Europe work programme 2025?

- Yes
 No

* Your email

a.godfrey@eurohealthnet.eu

Questions on the orientations for work programme 2025

Please find here the orientations for the New European Bauhaus work programme part, Destination 1 'Connecting the green transformation, social inclusion, and local democracy'. The **orientations provide the impacts and outcomes** expected from the actions to be funded in 2025.

Please click the link to download the orientations

[The New European Bauhaus Facility Destination 1.pdf](#)

The questions below relate to the expected impacts and outcomes as outlined in the orientations document.

1. How relevant are the expected outcomes for achieving the expected impacts described in the orientations? Please select the answer from the scale where '1' means that the expected outcome is not relevant at all, and '10' – that it is very relevant.

	1	2	3	4	5	6	7	8	9	10
Understand how individual and collective mind-sets, habits and practices can change into more sustainable and inclusive ones, taking into account various geographical realities (e.g. urban, peri-urban, rural). The potential of technologies such as artificial intelligence (AI) or virtual reality to achieve such changes should be considered.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Develop user-centric services and digital platforms to foster a sense of community, ownership, belonging, and sustainable living, exploring the notion of 'circular networks of care' through which people could adopt more sustainable and circular lifestyles, turning the limitations and constraints stemming from the green and digital transitions into economic and social opportunities.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Identify the factors (e.g. at the level of infrastructure, economy) that promote, facilitate and support new models of organisation within a neighbourhood, stimulate the emergence of inclusive and active communities within neighbourhoods and encourage people to adopt more sustainable and circular lifestyles (e.g. makerspaces, reuse shops, local material banks, joint purchases, community spaces, cultural assets and spaces, etc.).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Understand the transformative potential of participatory practices and governance models and how innovative technologies can serve such practices and models and contribute, where applicable, to place-based research and innovation.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Identify strategies for meaningful community engagement and co-										

creation in the (re-)design and (re-) construction process of neighbourhoods, ensuring that regenerative projects positively engage and impact local communities, build upon their cultural identity, cultural heritage, and cultural diversity, and address social equity concerns.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Identity strategies to enhance synergies between building renovations (energy efficiency, circularity and decarbonisation) and social housing to tackle energy poverty as well as homelessness through the “housing first principle” and assess social investment needs.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Explore the role of people and environment -centred spatial planning in urban and rural areas to foster wellbeing, ensure access to essential services and strengthen local cultures for vibrant communities and balanced territorial development.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Identify how culture and creative industry can contribute to a successful transformation and strengthen a positive perception by the citizens.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

2. For the expected outcomes mentioned above, please explain why you find them relevant/not relevant.

1500 character(s) maximum

The expected outcomes are all highly relevant and welcome. They bring together the “triple-win” of health, equity and sustainability considerations (as coined by the INHERIT initiative, led by EuroHealthNet - <https://inherit.eu>).

3. For the orientations presented, what is missing, should be further expanded or reformulated? Please explain why?

3000 character(s) maximum

The orientations could include a greater recognition of the fact that addressing social determinants of health (the conditions in which people are born, grow, live, work and age) is critical to improving everyone’s physical and mental health and wellbeing and reducing inequalities. The concept of the economy of wellbeing can also serve as an overarching narrative to guide the needed green and just transition, fitting well with this destination in particular given its emphasis on co-creation and participation as key elements to rebuild trust and inclusive societies.

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