

1. Identification

Call

Date of submission

C1

26/04/2022

1.1. Full name of the project

KISMET – sustainable food environments

38 / 250 characters

1.2. Short name of the project

KISMET

6 / 20 characters

1.3. Programme priority

3. Climate-neutral societies

1.4. Programme objective

3.1 Circular economy

1.6. Project duration

Contracting start

22/09/2022

Contracting end

31/12/2022

Implementation start

01/01/2023

Implementation end

31/12/2025

Duration of implementation phase (months)

36

Closure start

01/01/2026

Closure end

31/03/2026

1.7. Project summary

With KISMET, we change our 'destiny' and transform the current unfavourable food systems in cities and regions around the Baltic Sea to sustainability. The project tackles the challenge that local and regional authorities often lack capacity, require new impulses or need innovative solutions for realising more circular and sustainable food environments. Since this target group is key for different fields such as business promotion, health, procurement, food policy or environment, KISMET provides them with concrete instruments and tools for working better with 1. governance, 2. the demand-side and the 3. production side. These three components are part of the overall solution "Enabling Programme for sustainable food environments" which is developed by the 13 project partners. It entails a mix of concrete different digital formats (tools, documents, scripts, videos, infographics, etc.). KISMET further establishes 8 Local Innovation Partnerships – in which the target groups are represented as partners and associated organisations – and pilots the solution in these 8 cases. The project then transfers the "Enabling Programme" to further target groups via replicator/friendship cities for jointly implementing and rolling out the solution. Target groups will be better equipped to eventually change consumer behaviour for good, create circular business opportunities and make food chains and production more regional so that societies can make a big step towards climate-neutrality.

1,494 / 1,500 characters

1.8. Summary of the partnership

Led by the City of Hamburg's Authority for Economy and Innovation (Food Cluster Division), the KISMET partnership is made up of 13 partner organisations from seven Baltic Sea Region countries.

Transnationally experienced organisations come together to tackle the complex issues of transforming sustainable food environments.

These partners and 15 associated organisations feed in vast experiences from previous contexts with regard to circular economy, and food systems. Based on this as well as further input of state-of-the-art material, they together develop the solution "Enabling Programme for sustainable food environments".

Eight so-called Local Innovation Partnerships (LIPs) form the backbone of the KISMET partnership for piloting the solution. The LIPs consist of players in the local innovation ecosystems of the partner countries, which are anchored around a territorial food environment context and collaborate to bring circular and sustainable change into their food systems, be it in terms of new collaboration and governance set-ups, demand-side or supply-side infused transformations, or a mix of these three components. The setting of each of the LIPs is different and brings a diversity of backgrounds and perspectives, competencies and mandates, but public authorities as the main target group of KISMET constitute a key actor within all of the LIPs. Either as project partners or committed associated organisation, this stakeholder group has an important seat at the "sustainable food environment table" of KISMET.

In order to transfer the adjusted solution after the piloting, KISMET will run an outreach campaign and the 8 LIPs will include each one replicator/friendship city to the partnership and support this entity in their endeavour of applying the methods, tools, and the knowledge accumulated to follow on KISMET's tracks of sustainable food environments transformation.

The partnership includes thematic forerunners also on European level such as Södertälje or Vejle; highly experienced cooperation partners such as Prizztech, Vidzeme Planning Region or XAMK; innovative actors such as Steinbeis, LIC, or Tartu Biotechnology Park; dynamic specialist-knowledge encompassing ones like Foodworks and Beras International; and the transnational network ScanBalt with its working group BioEconomy.

KISMET involves 10 authorities of cities, regions, and municipalities (4 partners, 6 A.O.s).

Associated organisations include a constructive mixture – primarily from the LIPs – of further important innovation stakeholders to eventually take up or promote the solution, such as business support organisations, research and innovation institutes, and partners from within the realm of "interest group - think tank - change agents".

An imbalance in the partnership concerns one country as the partnership is lacking a Polish project partner.

2,873 / 3,000 characters

1.11. Project Budget Summary

Financial resources [in EUR]		Preparation costs	Planned project budget
ERDF	ERDF co-financing	0.00	2,901,609.60
	Own contribution ERDF	0.00	725,402.40
	ERDF budget	0.00	3,627,012.00
NO	NO co-financing	0.00	0.00
	Own contribution NO	0.00	0.00
	NO budget	0.00	0.00
NDICI	NDICI co-financing	0.00	0.00
	Own contribution NDICI	0.00	0.00
	NDICI budget	0.00	0.00
RU	RU co-financing	0.00	0.00
	Own contribution RU	0.00	0.00
	RU budget	0.00	0.00
TOTAL	Total Programme co-financing	0.00	2,901,609.60
	Total own contribution	0.00	725,402.40
	Total budget	0.00	3,627,012.00

2. Partnership

2.1. Overview: Project Partnership

2.1.1 Project Partners

No.	LP/PP	Organisation (English)	Organisation (Original)	Country	Type of partner	Legal status	Partner budget in the project	Active/inactive	
								Status	from
1	LP	City of Hamburg	Freie und Hansestadt Hamburg	DE	Local public authority	a)	571,984.00 €	Active	22/09/2022
2	PP	Steinbeis Transfer GmbH	Steinbeis Transfer GmbH	DE	Business support organisation	b)	160,992.00 €	Active	22/09/2022
3	PP	Södertälje municipality	Södertälje kommun	SE	Local public authority	a)	378,071.90 €	Active	22/09/2022
4	PP	Foodworks Association	Foodworks e.V.	DE	Interest group	b)	276,488.00 €	Active	22/09/2022
5	PP	Vidzeme Planning region	Vidzemes plānošanas reģions	LV	Regional public authority	a)	231,240.00 €	Active	22/09/2022
6	PP	Vejle Municipality	Vejle Kommune	DK	Local public authority	a)	387,361.70 €	Active	22/09/2022
7	PP	Beras International Foundation	Stiftelsen Beras International	SE	NGO	b)	266,054.90 €	Active	22/09/2022
8	PP	Tartu Biotechnology Park	Tartu BT Park OÜ	EE	Business support organisation	b)	214,532.00 €	Active	22/09/2022
9	PP	ScanBalt	ScanBalt MTÜ	EE	NGO	b)	117,266.00 €	Active	22/09/2022
10	PP	Public Institution Lithuanian Innovation Centre	Viesoji Istaiga Lietuvos Inovaciju Centras	LT	Business support organisation	a)	241,364.00 €	Active	22/09/2022
11	PP	Food Innovation Center	Food Innovation Center	DK	Business support organisation	b)	198,681.50 €	Active	22/09/2022
12	PP	Prizztech Ltd.	Prizztech Oy	FI	Business support organisation	a)	291,488.00 €	Active	22/09/2022
13	PP	South-Eastern Finland University of Applied Sciences, Xamk	Kaakkois-Suomen ammattikorkeakoulu Xamk	FI	Higher education and research institution	a)	291,488.00 €	Active	22/09/2022

2.1.2 Associated Organisations

No.	Organisation (English)	Organisation (Original)	Country	Type of Partner
AO 1	University in Applied Sciences Neubrandenburg	Hochschule Neubrandenburg (HS NB)	DE	Higher education and research institution
AO 2	The Association for Vertical Farming (AVF)	The Association for Vertical Farming (AVF)	DE	Interest group
AO 3	RESPECT Farms	RESPECT Farms	NL	Interest group
AO 4	Haidehof Regenerative Farm	Gut Haidehof Agrar Betriebsgesellschaft mbH	DE	Small and medium enterprise
AO 5	Project Together	Project Together	DE	NGO
AO 6	Latvian Food Bioeconomy cluster	Latvijas Pārtikas bioekonomikas klasteris	LV	Business support organisation
AO 7	City of Tartu	Tartu Linn	EE	Local public authority
AO 8	Stockholm University	Stockholms universitet	SE	Higher education and research institution
AO 9	Vilkaviškis district municipality	Vilkaviskio rajono savivaldybės administracija	LT	Local public authority
AO 10	Compas, Hedensted municipality	Compas, Hedensted Kommune	DK	Local public authority
AO 11	Savonlinna Development Services Ltd.	Savonlinnan Hankekehitys Oy	FI	Sectoral agency
AO 12	Regional Council of Satakunta	Satakuntaliitto	FI	Regional public authority
AO 13	Kolding Municipality	Kolding Kommune	DK	Local public authority
AO 14	Ekerö Municipality	Ekerö kommun	SE	Local public authority
AO 15	Uppsala university	Uppsala universitet	SE	Higher education and research institution

2.2 Project Partner Details - Partner 1

LP/PP	Lead Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Freie und Hansestadt Hamburg		
	28 / 250 characters		
Organisation in English	City of Hamburg		
	15 / 250 characters		
Department in original language	Behörde für Wirtschaft und Innovation, Referat Oberste Pflanzenschutzbehörde, Food Cluster		
	90 / 250 characters		
Department in English	Free and Hanseatic City of Hamburg, Authority for Economy and Innovation, Division of Plant Protection Authority, Food Cluster		
	126 / 250 characters		

Partner location and website:

Address	Alter Steinweg 4	Country	Germany
	16 / 250 characters		
Postal Code	20459	NUTS1 code	Hamburg
	5 / 250 characters		
Town	Hamburg	NUTS2 code	Hamburg
	7 / 250 characters		
Website	https://www.hamburg.de/wirtschaft/service-pflanzenschutz/	NUTS3 code	Hamburg
	57 / 100 characters		

Partner ID:

Organisation ID type	Tax (identification) number (Steuer(identifikations)nummer)		
Organisation ID	FHH 27/256/0006		
	15 / 50 characters		
VAT Number Format	DE + 9 digits		
VAT Number	<input checked="" type="checkbox"/> N/A	DE118509725	
		11 / 50 characters	
PIC	998928602		
	9 / 9 characters		

Partner type:

Legal status	a) Public		
Type of partner	Local public authority	Municipality, city, etc.	
Sector (NACE)	84.11 - General public administration activities		

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	No
--	----

Role of the partner organisation in this project:

The KISMET Lead Partner, the City of Hamburg (FHH) is the 2nd largest city in Germany (1.8 million). As member of EUROCITIES, Hamburg shares its experience with a multitude of European cities and regions and works actively in several networks, fora and working groups. Furthermore, FHH is partner in several EU-funded projects in differing capacities in a multitude of themes.

The Food Cluster Hamburg is a platform for networking diverse actors from business, science, civil and public administration to create synergies to increase innovation and value creation. The cluster provides the basis for a networked and sustainable location in the food industry. With the port and the Hamburg wholesale market, Hamburg offers ideal location conditions for the Food Cluster, both on a national and European level. KISMET is the launchpad for the further development of the food cluster strategy toward sustainability. Besides the LP role FHH will lead WP2 and is the coordinator of the LIP.

986 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 2

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Steinbeis Transfer GmbH		
	23 / 250 characters		
Organisation in English	Steinbeis Transfer GmbH		
	23 / 250 characters		
Department in original language	Steinbeis Forschungszentrum Technologie-Management Nordost		
	58 / 250 characters		
Department in English	Steinbeis Research Center Technology Management Northeast		
	57 / 250 characters		

Partner location and website:

Address	Am Wendländer Schilde 7	Country	Germany
	23 / 250 characters		
Postal Code	18055	NUTS1 code	Mecklenburg-Vorpommern
	5 / 250 characters		
Town	Rostock	NUTS2 code	Mecklenburg-Vorpommern
	7 / 250 characters		
Website	http://www.steinbeis-nordost.de/	NUTS3 code	Rostock, Kreisfreie Stadt
	32 / 100 characters		

Partner ID:

Organisation ID type	Company registration number (Handelsregisternummer)		
Organisation ID	HRB 25312		
	9 / 50 characters		
VAT Number Format	DE + 9 digits		
VAT Number	N/A <input type="checkbox"/>	DE814628518	
		11 / 50 characters	
PIC	999759116		
	9 / 9 characters		

Partner type:

Legal status	b) Private	
Type of partner	Business support organisation	Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc.
Sector (NACE)	72.20 - Research and experimental development on social sciences and humanities	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?		Yes
Financial data	Reference period	01/01/2020 – 31/12/2020
	Staff headcount [in annual work units (AWU)]	73.0
	Employees [in AWU]	72.0
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]	0.0
	Owner-managers [in AWU]	1.0
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]	0.0
	Annual turnover [in EUR]	13,402,403.86
	Annual balance sheet total [in EUR]	12,202,694.86
	Operating profit [in EUR]	1,304,291.78

Role of the partner organisation in this project:

This Steinbeis unit is a legally dependent unit of the Steinbeis Transfer GmbH located in Rostock since 2003 & partner of Enterprise Europe Network (EEN). Their main role is the GoA lead in A1.5 and A2.5: Set up an evaluation concept for the 3 pilot areas, moderating the discussion to an evaluation framework, data gathering from the pilots and discussing the results to establish an enabling programme. Besides individual consultations with Local Innovation Partnerships (LIP), transnational workshops in conjunction with partner meetings will be prepared, moderated and documented. In WP3 we will link with other EU regions and food sector stakeholders such as smart cities marketplace, EU food system sector groups. The team is experienced in RTD evaluation and monitoring in bioeconomy & food environment: Concept moderation in BALT-PRO (BSR Seed money), feasibility study for bioeconomy cluster PLANT3, alliance moderator for alternative protein value chain, partner of RIS bioeconomy.

993 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 3

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from

Partner name:

Organisation in original language	Södertälje kommun	17 / 250 characters
Organisation in English	Södertälje municipality	23 / 250 characters
Department in original language	Näringslivsavdelningen, kommunstyrelsens kontor	46 / 250 characters

Department in English	Business department, city council
-----------------------	-----------------------------------

33 / 250 characters

Partner location and website:

Address	Södertälje kommun	Country	Sweden
	17 / 250 characters		
Postal Code	15189	NUTS1 code	Östra Sverige
	5 / 250 characters		
Town	Södertälje	NUTS2 code	Stockholm
	10 / 250 characters		
Website	www.sodertalje.se www.matlust.eu www.dietforagreenplanet.se/en	NUTS3 code	Stockholms län
	62 / 100 characters		

Partner ID:

Organisation ID type	Organisation number (Organisationsnummer)
Organisation ID	212000-0159
VAT Number Format	SE + 12 digits
VAT Number	N/A <input type="checkbox"/> SE212000015901
	14 / 50 characters
PIC	912698415
	9 / 9 characters

Partner type:

Legal status	a) Public	
Type of partner	Local public authority	Municipality, city, etc.
Sector (NACE)	84.11 - General public administration activities	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	Yes
---	-----

Role of the partner organisation in this project:

Södertälje municipality started in 2001 to use public meals as a tool for sustainability. The food concept Diet for a Green Planet has been a guide since 2010, and since 2015 the municipality has worked to establish a permanent node for food SMEs in the Stockholm region. The municipality has developed and is implementing a Farming strategy and is in the final stages of remittance of a Food supply strategy, for sustainable and resilient food supply. In KISMET PP3 will act as leader for the LIP in Sweden, take lead on A 1.2 and WP3. Södertälje will, based on its Food supply strategy - which points out gaps in achieving circularity in food supply - develop a pilot for 1) competence-building for local authorities, 2) public sector as driver of demand, and 3) establishment of a Bio district to enable circular, organic food suppliers. Södertälje will cooperate with Stockholm Univ, Resilience Center and Uppsala Univ (+KTH). The municipality of Ekerö is an AO and dedicated replicator city.

998 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 4

LP/PP	Project Partner
-------	-----------------

Partner Status	<input type="text" value="Active"/>		
Active from	<input type="text" value="22/09/2022"/>	Inactive from	<input type="text"/>

Partner name:

Organisation in original language	<input type="text" value="Foodworks e.V."/>	14 / 250 characters
Organisation in English	<input type="text" value="Foodworks Association"/>	21 / 250 characters
Department in original language	<input type="text" value="Future Food Campus"/>	18 / 250 characters
Department in English	<input type="text" value="Future Food Campus"/>	18 / 250 characters

Partner location and website:

Address	<input type="text" value="Margaretenstr 43a"/>	17 / 250 characters	Country	<input type="text" value="Germany"/>
Postal Code	<input type="text" value="20357"/>	5 / 250 characters	NUTS1 code	<input type="text" value="Hamburg"/>
Town	<input type="text" value="Hamburg"/>	7 / 250 characters	NUTS2 code	<input type="text" value="Hamburg"/>
Website	<input type="text" value="www.futurefoodcampus.com"/>	24 / 100 characters	NUTS3 code	<input type="text" value="Hamburg"/>

Partner ID:

Organisation ID type	<input type="text" value="Other registration number (Sonstige)"/>		
Organisation ID	<input type="text" value="VR 25003"/>	8 / 50 characters	
VAT Number Format	<input type="text" value="DE + 9 digits"/>		
VAT Number	N/A <input checked="" type="checkbox"/>	<input type="text"/>	0 / 50 characters
PIC	<input type="text" value="n/a"/>	3 / 9 characters	

Partner type:

Legal status	<input type="text" value="b) Private"/>		
Type of partner	<input type="text" value="Interest group"/>	<input type="text" value="Trade union, foundation, charity, voluntary association, club, etc. other than NGOs"/>	
Sector (NACE)	<input type="text" value="74.90 - Other professional, scientific and technical activities n.e.c."/>		

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	<input type="text" value="No"/>
--	---------------------------------

Financial data	Reference period	01/06/2022	–	01/06/2023
	Staff headcount [in annual work units (AWU)]			1.0
	Employees [in AWU]			1.0
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]			0.0
	Owner-managers [in AWU]			0.0
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]			0.0
	Annual turnover [in EUR]			100,000.00
	Annual balance sheet total [in EUR]			0.00
	Operating profit [in EUR]			0.00

Role of the partner organisation in this project:

Foodworks eV (FW) is the leading partner developing innovative concepts for sustainable, regenerative food production and marketing in Hamburg, as well as the enabler of information exchange of knowledge and the cooperation between science, economy and politics therein. FW collaborates with the local Food Cluster, a key driver of sustainable food systems FW is supported by the Chamber of Commerce (CC) and leaders in the local corporate network via the Foodworks initiative in the Innovation Committee of the CC.

The FW is a recently formed entity led by a climate reality leader (AI Gore Initiative) connected to many global institutions and networks, as well as an expert in large scale sustainability projects and supported by a range of individuals with expertise in and a passion for sustainability of food systems in the future. in KISMET PP4 will strongly collaborate with the LP and will be a key actor in the LIP Hamburg for concept development, piloting and stakeholder involvement.

999 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 5

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Vidzemes plānošanas reģions		
	27 / 250 characters		
Organisation in English	Vidzeme Planning region		
	23 / 250 characters		
Department in original language	n/a		
	3 / 250 characters		
Department in English	n/a		
	3 / 250 characters		

Partner location and website:

Address	Berzaines street 5	Country	Latvia
	18 / 250 characters		

Postal Code	<input type="text" value="LV-4101"/> <small>7 / 250 characters</small>	NUTS1 code	<input type="text" value="Latvija"/>
Town	<input type="text" value="Cēsis"/> <small>5 / 250 characters</small>	NUTS2 code	<input type="text" value="Latvija"/>
Website	<input type="text" value="www.vidzeme.lv"/> <small>14 / 100 characters</small>	NUTS3 code	<input type="text" value="Vidzeme"/>

Partner ID:

Organisation ID type	<input type="text" value="Unified registration number (Vienotais reģistrācijas numurs)"/>
Organisation ID	<input type="text" value="90002180246"/>
VAT Number Format	<input type="text" value="LV + 11 digits"/>
VAT Number	N/A <input checked="" type="checkbox"/> <input type="text"/> <small>0 / 50 characters</small>
PIC	<input type="text" value="986260596"/> <small>9 / 9 characters</small>

Partner type:

Legal status	<input type="text" value="a) Public"/>	
Type of partner	<input type="text" value="Regional public authority"/>	<input type="text" value="Regional council, etc."/>
Sector (NACE)	<input type="text" value="84.11 - General public administration activities"/>	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	<input type="text" value="No"/>
--	---------------------------------

Role of the partner organisation in this project:

As a regional level institution, VPR has a wide expertise in many cross-border Projects, most of them being large-scale Interreg Projects. VPR has implemented more than 50 international projects since 2006 and has developed a significant experience in project management, as a project partner, work package leader, lead partner, policy development, policy and good practices transfer, stakeholder management, dissemination, and strategic communication planning. VPR is the leader of the LIP in Latvia and collaborates inter alia with the Latvian Food Innovation Cluster and other local Stakeholders (e.g. municipalities of Vidzeme region, regional SMEs, Institute of Agricultural resources and economics, regional university and vocational schools, business incubator). VPR will be piloting the solution with all the three components and involve their stakeholders in local and transnational activities. VPR is also leading GoA3.2. "Onboarding and introducing replicator cities".

983 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 6

LP/PP	<input type="text" value="Project Partner"/>		
Partner Status	<input type="text" value="Active"/>		
Active from	<input type="text" value="22/09/2022"/>	Inactive from	<input type="text"/>

Partner name:

Organisation in original language	<input type="text" value="Vejle Kommune"/> <small>13 / 250 characters</small>
--	--

Organisation in English	Vejle Municipality	18 / 250 characters
Department in original language	Vejle Erhverv	13 / 250 characters
Department in English	Vejle Business	14 / 250 characters

Partner location and website:

Address	Skolegade 1	11 / 250 characters	Country	Denmark
Postal Code	7100	4 / 250 characters	NUTS1 code	Danmark
Town	Vejle	5 / 250 characters	NUTS2 code	Syddanmark
Website	https://www.vejle.dk/borger/mit-liv/	36 / 100 characters	NUTS3 code	Syddjylland

Partner ID:

Organisation ID type	Civil registration number (CPR)	
Organisation ID	29189900	
VAT Number Format	DK + 8 digits	
VAT Number	N/A <input type="checkbox"/> DK29 18 99 00	13 / 50 characters
PIC	937383072	9 / 9 characters

Partner type:

Legal status	a) Public	
Type of partner	Local public authority	Municipality, city, etc.
Sector (NACE)	84.11 - General public administration activities	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	Yes
---	-----

Role of the partner organisation in this project:

Vejle Municipality (VM), located in Southern Denmark, is responsible for a wide range of public services, which includes a many innovative Food System topics:

- 1: Social resilience. VM is A pioneer & part of the global 100 ResilientCitiesNetwork
- 2: Circular economy & climate action as priority areas (e.g. C-Voucher project)
- 3: Lighthouse area for future food innovation with the municipal Culinary Institute (CI)

The CI connects closely and works actively with business support and value chain innovation (running networks, offering capacity building, mentoring for funding schemes, etc.)

With this broad scope of interest and mandate to working with healthy plant-based diet, plus the extensive network within and beyond the city, the organization is prone to developing new knowledge through international collaboration, testing methods, case development, and novel data collection within sustainable paradigms like resilience and SDGs. VM will lead WP1, A 1.1,A1.2 and be the leader of the LIP.

1,000 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 7

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Stiftelsen Beras International		
Organisation in English	Beras International Foundation		
Department in original language	Ekodistrikt		
Department in English	Bio districts		

Partner location and website:

Address	Skillebyholm 4	Country	Sweden
Postal Code	15391	NUTS1 code	Östra Sverige
Town	Järna	NUTS2 code	Stockholm
Website	https://www.berasinternational.se/?lang=en	NUTS3 code	Stockholms län

Partner ID:

Organisation ID type	Organisation number (Organisationsnummer)
Organisation ID	802478-1778
VAT Number Format	SE + 12 digits
VAT Number	N/A <input type="checkbox"/> SE802478177801
PIC	934249487

Partner type:

Legal status	b) Private
Type of partner	NGO
Sector (NACE)	94.99 - Activities of other membership organisations n.e.c.

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?

Yes

Financial data	Reference period	01/12/2021	–	31/12/2021
	Staff headcount [in annual work units (AWU)]			5.0
	Employees [in AWU]			0.0
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]			5.0
	Owner-managers [in AWU]			0.0
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]			0.0
	Annual turnover [in EUR]			80,000.00
	Annual balance sheet total [in EUR]			26,000.00
	Operating profit [in EUR]			4,000.00

Role of the partner organisation in this project:

BERAS is based in two BSR projects: BERAS 1 (2003 - 2006) and BERAS Implementation (2010 - 2013), and the participation in the United Nations Core initiative Organic Food System Programme and a diversity of R&D and education initiatives. BERAS' role is to lead Component 3 and prepare a "roadmap for production-/supply side drivers" in the Södertälje Pilot. On a regional geographic level and in a regional innovation partnership to establish the first Bio district in BSR. The pilot will include mapping and connecting organically oriented actors within the food chain, promoting an inclusive food system's perspective, regenerative agriculture and dietary patterns as important aspects of circularity. It will also entail regional adaptation of the International Network of Eco Regions "IN.N.E.R." methodology for the establishment of Bio districts with proposals how to strengthen producers' capacity for economically and ecologically sustainable production.

963 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 8

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Tartu BT Park OÜ		
	16 / 250 characters		
Organisation in English	Tartu Biotechnology Park		
	24 / 250 characters		
Department in original language	-		
	1 / 250 characters		
Department in English	-		
	1 / 250 characters		

Partner location and website:

Address	Tiigi 61B	Country	Estonia
	9 / 250 characters		

Postal Code	<input type="text" value="50410"/> <small>5 / 250 characters</small>	NUTS1 code	<input type="text" value="Eesti"/>
Town	<input type="text" value="Tartu"/> <small>5 / 250 characters</small>	NUTS2 code	<input type="text" value="Eesti"/>
Website	<input type="text" value="biopark.ee"/> <small>10 / 100 characters</small>	NUTS3 code	<input type="text" value="Lõuna-Eesti"/>

Partner ID:

Organisation ID type	<input type="text" value="Registration code (Registrikood)"/>
Organisation ID	<input type="text" value="14217720"/>
VAT Number Format	<input type="text" value="EE + 9 digits"/>
VAT Number	<input type="text" value="N/A"/> <input type="checkbox"/> <input type="text" value="EE101960829"/> <small>11 / 50 characters</small>
PIC	<input type="text" value="908015255"/> <small>9 / 9 characters</small>

Partner type:

Legal status	<input type="text" value="b) Private"/>	
Type of partner	<input type="text" value="Business support organisation"/>	<input type="text" value="Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc."/>
Sector (NACE)	<input type="text" value="70.22 - Business and other management consultancy activities"/>	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?		<input type="text" value="No"/>
Financial data	Reference period	<input type="text" value="01/01/2021"/> – <input type="text" value="31/12/2021"/>
	Staff headcount [in annual work units (AWU)]	<input type="text" value="8.0"/>
	Employees [in AWU]	<input type="text" value="6.0"/>
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]	<input type="text" value="0.0"/>
	Owner-managers [in AWU]	<input type="text" value="2.0"/>
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]	<input type="text" value="0.0"/>
	Annual turnover [in EUR]	<input type="text" value="212,665.00"/>
	Annual balance sheet total [in EUR]	<input type="text" value="279,553.00"/>
	Operating profit [in EUR]	<input type="text" value="-32,192.00"/>

Role of the partner organisation in this project:

Acting as EIT Food HUB in Estonia, Tartu Biotechnology Park (TBP) supports food tech innovators and entrepreneurs, organises training and workshops for local stakeholders and supports dialogue with regional and national authorities. In KISMET, TBP will coordinate the LIP and work closely with the City of Tartu (AO7) in the local pilot case. TBP will also engage in the development (WP1) and transfer of the solution (WP3). After a survey to assess awareness of food waste of large consumers, the roadmap (1.3) will be apply and accompanied by an implementation plan to urge local producers and consumers to make more informed choices, avoid food waste and use more economic & ecological resources to ensure sustainability. TBP will engage different interest groups (academia, municipality, entrepreneurs, educational leaders etc.) to create dialogue to reach a common ground and find solutions to the issues - local innovators already working on possible solutions, will be important key players.

999 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 9

LP/PP	Project Partner		
Partner Status	Active		
Active from	22/09/2022	Inactive from	
Partner name:			
Organisation in original language	ScanBalt MTÜ		
Organisation in English	ScanBalt		
Department in original language	-		
Department in English	-		

Partner location and website:

Address	Tiigi 61B	Country	Estonia
Postal Code	50410	NUTS1 code	Eesti
Town	Tartu	NUTS2 code	Eesti
Website	https://scanbalt.org	NUTS3 code	Lõuna-Eesti

Partner ID:

Organisation ID type	Registration code (Registrikood)		
Organisation ID	80567123		
VAT Number Format	EE + 9 digits		
VAT Number	N/A <input type="checkbox"/>	EE102172425	
PIC	898992412		

Partner type:

Legal status	b) Private		
Type of partner	NGO	Non-governmental organisations, such as Greenpeace, WWF, etc.	
Sector (NACE)	94.99 - Activities of other membership organisations n.e.c.		

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	No
---	----

Financial data	Reference period	01/01/2021	–	31/12/2021
	Staff headcount [in annual work units (AWU)]			1.0
	Employees [in AWU]			0.0
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]			0.0
	Owner-managers [in AWU]			1.0
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]			0.0
	Annual turnover [in EUR]			113,749.79
	Annual balance sheet total [in EUR]			124,595.28
	Operating profit [in EUR]			102,741.75

Role of the partner organisation in this project:

ScanBalt is Northern Europe's leading accelerator for Inter-regional cooperation envisioning the region as a global hotspot for Health and Bioeconomy. It is well versed in the participation of international cooperation projects and networks, e.g. ScanBalt HealthRegion (EUBSRS flagship) promoting Cross-Sectoral and Transnational Projects for Innovation in Health and in Life Sciences. ScanBalt is composed of the health and bioeconomy communities in Estonia, Finland, Latvia, Lithuania, Poland, Sweden, Germany and the Netherlands. ScanBalt's extensive network provides good opportunities for engaging partners in the BSR and support the implementation of KISMET activities. ScanBalt is leading the outreach campaign to include replicator/friendship cities as well as communicate and exploit results in WP3. In addition to communication support for local partners in KISMET, ScanBalt will organise outreach campaigns (A 3.1) to include replicator cities and overall awareness-raising activities.

996 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 10

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Viesoji Istaiga Lietuvos Inovaciju Centras		
	42 / 250 characters		
Organisation in English	Public Institution Lithuanian Innovation Centre		
	47 / 250 characters		
Department in original language	N/A		
	3 / 250 characters		
Department in English	N/A		
	3 / 250 characters		

Partner location and website:

Address	Mokslininku st. 6A	Country	Lithuania
	18 / 250 characters		

Postal Code	<input type="text" value="LT-08412"/> <small>8 / 250 characters</small>	NUTS1 code	<input type="text" value="Lietuva"/>
Town	<input type="text" value="Vilnius"/> <small>8 / 250 characters</small>	NUTS2 code	<input type="text" value="Sostinės regionas"/>
Website	<input type="text" value="http://www.lic.lt"/> <small>17 / 100 characters</small>	NUTS3 code	<input type="text" value="Vilniaus apskritis"/>

Partner ID:

Organisation ID type	<input type="text" value="Legal person's code (Juridinio asmens kodas)"/>
Organisation ID	<input type="text" value="110066875"/>
VAT Number Format	<input type="text" value="Please select"/>
VAT Number	N/A <input checked="" type="checkbox"/> <input type="text"/> <small>0 / 50 characters</small>
PIC	<input type="text" value="999456476"/> <small>9 / 9 characters</small>

Partner type:

Legal status	<input type="text" value="a) Public"/>	
Type of partner	<input type="text" value="Business support organisation"/>	<input type="text" value="Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc."/>
Sector (NACE)	<input type="text" value="70.22 - Business and other management consultancy activities"/>	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	<input type="text" value="No"/>
--	---------------------------------

Role of the partner organisation in this project:

The Lithuanian Innovation Centre (LIC), is a public provider of innovation support services to enterprises, research institutions, industry associations, business support organizations and individuals. LIC coordinates/implements large-scale business and innovation support policy initiatives funded by various LT & EU programmes (150+ projects in H2020, INTERREG etc.). With extensive experience in development of national and transnational programmes/instruments to support R&D and innovation, LIC provides strategic advice to founders/shareholders of the LIC – Ministry of Economy, Ministry of Education and Science, and Lithuanian Confederation of Industrialists and all major actors of "quadruple helix" in LT and EU. In KISMET, LIC will coordinate the LIP activities and engage in the pilot activities with Vilkaviškis municipality (AO9). LIC is also the GoA lead of A 2.4 and A 3.3, thus will be strongly involved in the transnational exchange activities with the partners and replicator cities.

1,000 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 11

LP/PP	<input type="text" value="Project Partner"/>		
Partner Status	<input type="text" value="Active"/>		
Active from	<input type="text" value="22/09/2022"/>	Inactive from	<input type="text"/>

Partner name:

Organisation in original language	<input type="text" value="Food Innovation Center"/> <small>23 / 250 characters</small>
--	---

Organisation in English	Food Innovation Center	22 / 250 characters
Department in original language	n/a	3 / 250 characters
Department in English	n/a	3 / 250 characters

Partner location and website:

Address	Lysholt Alle 3	14 / 250 characters	Country	Denmark
Postal Code	7100	5 / 250 characters	NUTS1 code	Danmark
Town	Vejle	5 / 250 characters	NUTS2 code	Syddanmark
Website	www.foodinnovationhouse.dk	27 / 100 characters	NUTS3 code	Sydjylland

Partner ID:

Organisation ID type	Civil registration number (CPR)	
Organisation ID	41278048	
VAT Number Format	DK + 8 digits	
VAT Number	N/A <input type="checkbox"/> DK41 27 80 48	13 / 50 characters
PIC	n/a	3 / 9 characters

Partner type:

Legal status	b) Private	
Type of partner	Business support organisation	Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc.
Sector (NACE)	10.89 - Manufacture of other food products n.e.c.	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	Yes
---	-----

Financial data	Reference period	01/04/2021	–	01/04/2022
	Staff headcount [in annual work units (AWU)]			41.0
	Employees [in AWU]			35.0
	Persons working for the organisation being subordinated to it and considered to be employees under national law [in AWU]			3.0
	Owner-managers [in AWU]			0.0
	Partners engaged in a regular activity in the organisation and benefiting from financial advantages from the organisation [in AWU]			3.0
	Annual turnover [in EUR]			270,300.00
	Annual balance sheet total [in EUR]			0.00
	Operating profit [in EUR]			0.00

Role of the partner organisation in this project:

Food Innovation Center, FIC is the leader of the local knowledge-based Innovation Partnership in Trekantområdet and collaborates with the Food Innovation Cluster and other local stakeholders (e.g. municipalities, SMEs, local University). FIC has a rich expertise in Food Innovation projects, e.g. sustainable production, TurboPlant inter-company cooperation for more plant-based product sales, research projects on customers behaviour plant-based upcycled food. Through many national projects FIC has developed a significant experience in policy development, policy/good practices transfer, stakeholder management, dissemination, and strategic communication planning. FIC is part of the Food innovation House with labs such as development kitchen, foto studio, and demo-supermarket promoting food product innovations and are planning a new Plant-based production House on 3000 m2. FIC is part of the LIP with Vejle Kommune and will be instrumental in piloting the solution, as well as communication.

1,000 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 12

LP/PP	Project Partner		
Partner Status	Active		
	Active from	22/09/2022	Inactive from
Partner name:			
Organisation in original language	Prizztech Oy		
	12 / 250 characters		
Organisation in English	Prizztech Ltd.		
	14 / 250 characters		
Department in original language	-		
	1 / 250 characters		
Department in English	-		
	1 / 250 characters		

Partner location and website:

Address	Gallen-Kallelankatu 8	Country	Finland
	21 / 250 characters		

Postal Code	<input type="text" value="28100"/> <small>5 / 250 characters</small>	NUTS1 code	<input type="text" value="Manner-Suomi"/>
Town	<input type="text" value="Pori"/> <small>4 / 250 characters</small>	NUTS2 code	<input type="text" value="Länsi-Suomi"/>
Website	<input type="text" value="www.prizz.fi"/> <small>12 / 100 characters</small>	NUTS3 code	<input type="text" value="Satakunta"/>

Partner ID:

Organisation ID type	<input type="text" value="Business Identity Code (Y-tunnus)"/>
Organisation ID	<input type="text" value="0773693-4"/>
VAT Number Format	<input type="text" value="FI + 8 digits"/>
VAT Number	N/A <input type="checkbox"/> <input type="text" value="FI07736934"/> <small>10 / 50 characters</small>
PIC	<input type="text" value="960848342"/> <small>9 / 9 characters</small>

Partner type:

Legal status	<input type="text" value="a) Public"/>	
Type of partner	<input type="text" value="Business support organisation"/>	<input type="text" value="Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc."/>
Sector (NACE)	<input type="text" value="70.22 - Business and other management consultancy activities"/>	

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	<input type="text" value="Yes"/>
--	----------------------------------

Role of the partner organisation in this project:

Prizztech is a public business development agency working to improve business performance and competitiveness in the Satakunta region and one of the Finnish partners in the KISMET project. Prizztech coordinates a Local Innovation Partnership (LIP) and collaborates with the Regional Council of Satakunta (AO12) and the food cluster in Satakunta region in western Finland. Insights from the regional food cluster will be transferred into the project (WP1, WP2) and a replicator city will be supported during the transfer phase (WP3). Prizztech executes its local pilot case in close cooperation with Satakunta food cluster. Prizztech collaborates with other LIPs in transnational activities according to the project plan and supports outreach and communication. Together with the eastern Finland LIP, i.e. XAMK in South-Savo region, Prizztech will organise a final conference (Helsinki) which will mark the end of the transfer phase of KISMET, study visits to Finnish LIP sites will also be part.

993 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☐ Yes ☐ No

2.2 Project Partner Details - Partner 13

LP/PP	<input type="text" value="Project Partner"/>		
Partner Status	<input type="text" value="Active"/>		
Active from	<input type="text" value="22/09/2022"/>	Inactive from	<input type="text"/>

Partner name:

Organisation in original language	<input type="text" value="Kaakkois-Suomen ammattikorkeakoulu Xamk"/> <small>39 / 250 characters</small>
--	--

Organisation in English	South-Eastern Finland University of Applied Sciences, Xamk	58 / 250 characters
Department in original language	TKI-yksikkö	11 / 250 characters
Department in English	RDI-department	14 / 250 characters

Partner location and website:

Address	Patteristontkatu 2	17 / 250 characters	Country	Finland
Postal Code	50100	5 / 250 characters	NUTS1 code	Manner-Suomi
Town	Mikkeli	7 / 250 characters	NUTS2 code	Pohjois- ja Itä-Suomi
Website	www.xamk.fi	11 / 100 characters	NUTS3 code	Etelä-Savo

Partner ID:

Organisation ID type	Business Identity Code (Y-tunnus)	
Organisation ID	2472908-2	
VAT Number Format	FI + 8 digits	
VAT Number	N/A <input type="checkbox"/> FI24729082	10 / 50 characters
PIC	91656202	9 / 9 characters

Partner type:

Legal status	a) Public
Type of partner	Higher education and research instituti University faculty, college, research institution, RTD facility, research cluster, etc.
Sector (NACE)	72.19 - Other research and experimental development on natural sciences and engineering

Partner financial data:

Is your organisation entitled to recover VAT related to the EU funded project activities?	No
---	----

Role of the partner organisation in this project:

South-Eastern Finland University of Applied Sciences (Xamk) is an institute of higher education focusing on wellbeing, technology and creative industries. The RDI activities of Xamk are guided by EU, national and regional strategies and are carried out through projects. In the RDI focus area Sustainable Wellbeing smart user-centered, sustainable food services are researched and developed. Xamk together with the Savonlinna Development Agency (AO11) will make up one of the two Finnish LIPS. Besides the transnational activities (WP1, WP3), Xamk will be conducting the implementation of the pilot case for the improvement and development of sustainable food systems in the region of South Savo (WP2). A transfer to other cities and regions in the final phase of the project is also part of their role (WP3). Together with the western Finland LIP, i.e. Prizztech in Satakunta region, Xamk will organise a final conference (Helsinki) and study visits to the Finnish LIP sites.

980 / 1,000 characters

Has this organisation ever been a partner in the project(s) implemented in the Interreg Baltic Sea Region Programme?

☒ Yes ☐ No

State aid relevance

For the partner type selected, the Programme sees a medium to high risk for implementing State aid relevant activities. If the partner is of the opinion that its activities are not State aid relevant, it can ask the MAJS for a plausibility check on the State aid relevance. Does the partner want to do this?

☐ Yes ☒ No

2.3 Associated Organisation Details - AO 1

Associated organisation name and type:

Organisation in original language	Hochschule Neubrandenburg (HS NB)		41 / 250 characters
Organisation in English	University in Applied Sciences Neubrandenburg		52 / 250 characters
Department in original language	Fachbereich Agrarwirtschaft und Lebensmittelwissenschaften		66 / 250 characters
Department in English	Department of agri business and food sciences		53 / 250 characters
Legal status	a) Public		
Type of associated organisation	Higher education and research instituti	University faculty, college, research institution, RTD facility, research cluster, etc.	

Associated organisation location and website:

Address	Brodaer Strasse 2	Country	Germany
	25 / 250 characters		
Postal Code	17033		
	5 / 250 characters		
Town	Neubrandenburg		
	14 / 250 characters		
Website	www.hs-nb.de		
	20 / 100 characters		

Role of the associated organisation in this project:

HS NB is part of several bioeconomy and food technology initiatives in Mecklenburg-Western Pomerania and also member of the RIS board on Bioeconomy. Therefore an exchange and learning from other Local Innovation Partnerships (LIP) is seen as very valuable source for own future development to a more sustainable food sector and bioeconomy region on the governance side as well as on consumer perspectives and technological developments. The department of agri business and food sciences of HS NB is especially experienced in protein extractions from several sources, consumer testing strategies, dietary aspects and food security. It can feed in its specific technological know-how depending on the concrete topic pursued in the piloting cities in WP2. Within the project the HS NB can also support the outreach activities to find cities or regions in Northeast-Germany in the WP3 Transfer.

899 / 1,000 characters

2.3 Associated Organisation Details - AO 2

Associated organisation name and type:

Organisation in original language	The Association for Vertical Farming (AVF)	
	42 / 250 characters	
Organisation in English	The Association for Vertical Farming (AVF)	
	42 / 250 characters	
Department in original language	n/a	
	3 / 250 characters	
Department in English	n/a	
	3 / 250 characters	
Legal status	b) Private	
Type of associated organisation	Interest group	Trade union, foundation, charity, voluntary association, club, etc. other than NGOs

Associated organisation location and website:

Address	Marschnerstrasse	Country	Germany
	16 / 250 characters		
Postal Code	81245		
	6 / 250 characters		
Town	Munich		
	6 / 250 characters		
Website	https://vertical-farming.net/		
	29 / 100 characters		

Role of the associated organisation in this project:

The Association for Vertical Farming (AVF) is the leading global, non-profit organisation that enables international exchange and cooperation in order to accelerate the development of the indoor/vertical farming industry. PP4 will be continuing working with them to develop their circular design system and utilize their network reach and collaboration efforts. AVFs expertise will also feed into the partnership through knowledge exchange (WP2, WP 3).

The purposes of AVF are the advancement of RDI, the encouragement of education in the fields of environmental protection, and charitable purposes. In particular, the AVF fulfills the mission of its articles through: Own research projects and studies in the fields of Vertical Farming, and publishing these results, plus training, workshops and education for the demonstration and use of Vertical Farming as an environmentally friendly method of agriculture and the preservation of existing habitats and protection of water resources .

993 / 1,000 characters

2.3 Associated Organisation Details - AO 3

Associated organisation name and type:

Organisation in original language	RESPECT Farms		
	13 / 250 characters		
Organisation in English	RESPECT Farms		
	13 / 250 characters		
Department in original language	n/a		
	3 / 250 characters		
Department in English	n/a		
	3 / 250 characters		
Legal status	b) Private		
Type of associated organisation	Interest group	Trade union, foundation, charity, voluntary association, club, etc. other than NGOs	

Associated organisation location and website:

Address	Den Haag, zuid-holland	Country	Netherlands
	22 / 250 characters		
Postal Code	2696XW		
	6 / 250 characters		
Town	Amsterdam		
	9 / 250 characters		
Website	https://www.respectfarms.nl/		
	28 / 100 characters		

Role of the associated organisation in this project:

Cultured meat technology is perceived as disruptive, but RESPECTfarms offer a different point of view. Focussing on leveraging the existing expertise, networks, and entrepreneurial spirit of our farmers instead of replacing them. Benefits from the major environmental breakthroughs of slaughter-free meat, but also from short and transparent value chains, and the strong cultural fabric of local production for local demand can be achieved. Moreover, the scalability inherent to the RESPECTfarms concept paves the way for profitability regardless of farm and herd sizes. The first farm will serve as a proof-of-concept and will deliver a relatable blueprint for food entrepreneurs to start - or transform - their business. A physical place to learn; designed for curiosity, experiments, research & development (R&D) and knowledge sharing, RESPECTfarms can offer their expertise in transnational exchanges for disruptive food system innovations in KISMET (WP2, WP3).

963 / 1,000 characters

2.3 Associated Organisation Details - AO 4

Associated organisation name and type:

Organisation in original language	Gut Haidehof Agrar Betriebsgesellschaft mbH		
	43 / 250 characters		
Organisation in English	Haidehof Regenerative Farm		
	26 / 250 characters		
Department in original language	n/a		
	3 / 250 characters		
Department in English	n/a		
	3 / 250 characters		
Legal status	a) Public		
Type of associated organisation	Small and medium enterprise	Micro, small, medium enterprises < 250 employees, ≤ EUR 50 million turnover or ≤ EUR 43 million balance sheet total	

Associated organisation location and website:

Address	Haidehof 3	Country	Germany
	10 / 250 characters		
Postal Code	22880		
	6 / 250 characters		
Town	Wedel		
	5 / 250 characters		
Website	https://www.gut-haidehof.de/		
	28 / 100 characters		

Role of the associated organisation in this project:

The farm Gut Haidehof was founded in 1904 and now the idea is to practice sustainable and regenerative agriculture. Ethical animal husbandry: Following the holistic grazing management of Allan Savory, the animals move each day to a new piece of pasture where they will find fresh, green grass. Laying hens are also being integrated into this pasture management and are housed in mobile stables following behind the cattle. As a result, they live on pasture and find their food to a notable extend themselves: insects, seeds and grass. Through this balanced pasture management, the soil can regenerate optimally and will grow enough healthy grass in the future - even in dry years. As a side effect, the produce meat and eggs are of highest quality. The farm is can be used as an inspirational site for workshops, study visits and knowledge-transfer and acts as a test bed for regenerative agricultural practices to be transfered elsewhere through KISMET.

956 / 1,000 characters

2.3 Associated Organisation Details - AO 5

Associated organisation name and type:

Organisation in original language	Project Together		16 / 250 characters
Organisation in English	Project Together		16 / 250 characters
Department in original language	Farm Food Climate Challenge		27 / 250 characters
Department in English	Farm Food Climate Challenge		27 / 250 characters
Legal status	a) Public		
Type of associated organisation	NGO	Non-governmental organisations, such as Greenpeace, WWF, etc.	

Associated organisation location and website:

Address	Boxhagener Str. 96	Country	Germany
	18 / 250 characters		
Postal Code	10245		
	5 / 250 characters		
Town	Berlin		
	6 / 250 characters		
Website	https://farm-food-climate.de/		
	29 / 100 characters		

Role of the associated organisation in this project:

The Farm-Food-Climate Challenge (FFCC) is a platform for collaborative exchange. A place where civil society, business, science and politics come together. FFCC want to lead the agriculture and food sector into a sustainable future and together find solutions to the global challenge of climate change. FFCC fills the "Farm-2-Fork" strategy with life by means of concrete implementation measures that are designed together with farmers and citizens. 100+ initiatives are developing solutions along seven overarching fields of action. In a coordinated learning and testing process, they find out together which solutions work and should be implemented across the board. The initiatives and cases provide ample opportunities of knowledge transfer and learning. Foodworks (PP4) will bring through the connection to the founders and operators of FFCC, the expertise from the project and enrich the components of the solution (WP1) or provide opportunities for transnational exchange (WP2, WP3).

991 / 1,000 characters

2.3 Associated Organisation Details - AO 6

Associated organisation name and type:

Organisation in original language	Latvijas Pārtikas bioekonomikas klasteris		
	41 / 250 characters		
Organisation in English	Latvian Food Bioeconomy cluster		
	31 / 250 characters		
Department in original language	n/a		
	3 / 250 characters		
Department in English	n/a		
	3 / 250 characters		
Legal status	a) Public		
Type of associated organisation	Business support organisation	Chamber of commerce, chamber of trade and crafts, business incubator or innovation centre, business clusters, etc.	

Associated organisation location and website:

Address	Zinātnes street 2	Country	Latvia
	17 / 250 characters		
Postal Code	LV-4126		
	7 / 250 characters		
Town	Priekule, Cēsu county		
	21 / 250 characters		
Website	n/a		
	3 / 100 characters		

Role of the associated organisation in this project:

Latvian Food bioeconomy cluster is a triple-helix cluster organization, one of the most developed and internationally active bioeconomy clusters in the Baltic countries. The cluster will support the regional pilot in Vidzeme by defining the lacking knowledge, resources and cooperation elements. Knowing the needs/problems of their members, the cluster will be one of the key players in matchmaking of available/needed resources and connect the LIP to the essential stakeholders (WP2, A 2.1, 2.2, 2.3). The cluster will spread the information about the pilot activities among its members, participating in educational activities, benchmarking visits, bringing expertise to region which is lacking and adapting them in their production (A 2.1-3.4).

746 / 1,000 characters

2.3 Associated Organisation Details - AO 7

Associated organisation name and type:

Organisation in original language	Tartu Linn		
	10 / 250 characters		
Organisation in English	City of Tartu		
	13 / 250 characters		
Department in original language	Ettevõtluse arengu osakond		
	26 / 250 characters		
Department in English	Department of Business Development		
	35 / 250 characters		
Legal status	a) Public		
Type of associated organisation	Local public authority	Municipality, city, etc.	

Associated organisation location and website:

Address	Raekoja plats 1a (City hall)	Country	Estonia
	28 / 250 characters		
Postal Code	50089		
	5 / 250 characters		
Town	Tartu		
	5 / 250 characters		
Website	https://www.tartu.ee/en		
	23 / 100 characters		

Role of the associated organisation in this project:

The City of Tartu is the dedicated municipal partner in the LIP Estonia and will in this capacity participate in the activities of KISMET, in collaboration with the Estonian partner Tartu Biotechnology Park. As a local authority, the City of Tartu will help establish the link between local strategies and project objectives, support the piloting activities and be the target group member providing feedback and evaluation opportunities of the KISMET solutions. The City of Tartu also plays important role in establishing connections with the local stakeholders important for the transformation of the food sector. On the transnational level, City of Tartu will participate at exchange opportunities, site visits and other events (WP2, WP3).

740 / 1,000 characters

2.3 Associated Organisation Details - AO 8

Associated organisation name and type:

Organisation in original language	Stockholms universitet		22 / 250 characters
Organisation in English	Stockholm University		20 / 250 characters
Department in original language	Stockholms resilienscenter		26 / 250 characters
Department in English	Stockholm Resilience Centre		27 / 250 characters
Legal status	a) Public		
Type of associated organisation	Higher education and research instituti	University faculty, college, research institution, RTD facility, research cluster, etc.	

Associated organisation location and website:

Address	Kräftriket 2B	Country	Sweden
	13 / 250 characters		
Postal Code	10691		
	5 / 250 characters		
Town	Stockholm		
	9 / 250 characters		
Website	www.stockholmresilience.org		
	27 / 100 characters		

Role of the associated organisation in this project:

Stockholm Resilience Centre (SRC) is a sustainability research center with active food systems' research on "food for resilience". My Sellberg, researcher at SRC, will with her prior experience of collaborating with municipalities to develop their resilience & sustainability work, contribute with expertise to the preparation and evaluation of the Södertälje pilot. Together with Madeleine Granvik, PI, Uppsala Univ, and Rebecka Milestad, KTH, SRC is also partner in the project "Integrated Planning - Municipalities' and regional actors' roles and collaborations for resilient regional food systems" financed by Formas 2022-2025. This research project will investigate how Swedish municipalities can take leadership in realising resilient and sustainable food systems through a national survey and three in-depth case studies. The results from the research project will be made available to the KISMET consortium for learning exchange. SRC may also supervise master theses related to Södertälje.

997 / 1,000 characters

2.3 Associated Organisation Details - AO 9

Associated organisation name and type:

Organisation in original language	Vilkaviskio rajono savivaldybės administracija		
	55 / 250 characters		
Organisation in English	Vilkaviškis district municipality		
	34 / 250 characters		
Department in original language	N/A		
	12 / 250 characters		
Department in English	N/A		
	12 / 250 characters		
Legal status	a) Public		
Type of associated organisation	Local public authority	Municipality, city, etc.	

Associated organisation location and website:

Address	S. Neries str. 1	Country	Lithuania
	16 / 250 characters		
Postal Code	LT-70147		
	16 / 250 characters		
Town	Vilkaviškis		
	20 / 250 characters		
Website	https://vilkaviskis.lt/en/		
	35 / 100 characters		

Role of the associated organisation in this project:

Vilkaviškis district municipality will be the dedicated authority of the Local Innovation Partnership in Lithuania. Their pilot will tackle the challenge of healthy and sustainable food production and consumption with readily applicable concepts and from three angles: 1) competence/capacity-building for local authorities; 2) public sector as driver of demand; and 3) enablers for circular, organic/sustainable food producers/suppliers Vilkaviškis district municipality is perfect partner for Local Innovation Partnership in Lithuania because it is not only the leading municipality for the agri-food sector but also has clear priorities set for promotion of sustainable economic development and social welfare, contributing to the challenges of healthy and sustainable food production and consumption. They will be closely integrated into all relevant activities on the local as well as transnational level and cooperate with KISMET with the support of the Lithuanian Innovation Center (PP 10).

996 / 1,000 characters

2.3 Associated Organisation Details - AO 10

Associated organisation name and type:

Organisation in original language	Compas, Hedensted Kommune		
	34 / 250 characters		
Organisation in English	Compas, Hedensted municipality		
	39 / 250 characters		
Department in original language	Erhverv/ Bæredygtighed		
	31 / 250 characters		
Department in English	Business/ Sustainability		
	33 / 250 characters		
Legal status	a) Public		
Type of associated organisation	Local public authority	Municipality, city, etc.	

Associated organisation location and website:

Address	Danmarksvej 2	Country	Denmark
	13 / 250 characters		
Postal Code	8722		
	6 / 250 characters		
Town	Hedensted		
	15 / 250 characters		
Website	https://compashedensted.dk/		
	36 / 100 characters		

Role of the associated organisation in this project:

Associate city and location of a circular innovation start-up center, Compas will be instrumental in the success of the pilot activities of the LIP. With a short distance to Vejle Municipality (PP6) the two cities will align, inspire and coordinate the offer to companies in order to mutually strengthen the profiles, build complementary offers for the companies in the area and to join forces in positioning the local area as a hub for circular economy innovation. Compas start-ups work with relevant food technology such as pioneering aqua-ponics systems (Company Brainwash) and these companies may be involved in a actual test processes in the pilot as well. On a transnational level, knowledge exchange, sharing of know-how and site visits by project partners and replicator cities will enrich the KISMET project and its outcomes.

835 / 1,000 characters

2.3 Associated Organisation Details - AO 11

Associated organisation name and type:

Organisation in original language	Savonlinnan Hankekehitys Oy		36 / 250 characters
Organisation in English	Savonlinna Development Services Ltd.		45 / 250 characters
Department in original language	n/a		12 / 250 characters
Department in English	n/a		12 / 250 characters
Legal status	a) Public		
Type of associated organisation	Sectoral agency	Local or regional development agency, environmental agency, energy agency, employment agency, etc.	

Associated organisation location and website:

Address	Olavinkatu 27D	Country	Finland
	23 / 250 characters		
Postal Code	57130		
	14 / 250 characters		
Town	Savonlinna		
	19 / 250 characters		
Website	www.elinkeinopalvelut.fi		
	33 / 100 characters		

Role of the associated organisation in this project:

As the coordinator of development projects in Savonlinna, Savonlinna Development Services Ltd. (SDS) will support Xamk (PP13) and the Local Innovation Partnership's piloting and coordination of activities with other on-going projects. Support in project partner in engaging SMEs in project activities, providing meeting and other local facilities for the project as needed. As an associated partner SDS will transfer knowledge and good practices to the wide network of SMEs it is working with and to other relevant projects it is coordinating/initiating with relationship to the ongoing bid of Lake Saimaa for European Region of Gastronomy status. SDS supports the project's objectives and also connects KISMET into its own networks and ecosystems of companies, municipalities, authorities and expert organisations. They will participate in transnational meetings and events as needed, while budget is allocated for this activities with Xamk (PP13).

955 / 1,000 characters

2.3 Associated Organisation Details - AO 12

Associated organisation name and type:

Organisation in original language	<input type="text" value="Satakuntaliitto"/> <small>15 / 250 characters</small>		
Organisation in English	<input type="text" value="Regional Council of Satakunta"/> <small>29 / 250 characters</small>		
Department in original language	<input type="text" value="-"/> <small>1 / 250 characters</small>		
Department in English	<input type="text" value="-"/> <small>1 / 250 characters</small>		
Legal status	<input type="text" value="a) Public"/>		
Type of associated organisation	<input type="text" value="Regional public authority"/>	<input type="text" value="Regional council, etc."/>	

Associated organisation location and website:

Address	<input type="text" value="Pohjoisranta 11 D"/> <small>17 / 250 characters</small>	Country	<input type="text" value="Finland"/>
Postal Code	<input type="text" value="28101"/> <small>5 / 250 characters</small>		
Town	<input type="text" value="Pori"/> <small>4 / 250 characters</small>		
Website	<input type="text" value="https://satakunta.fi"/> <small>20 / 100 characters</small>		

Role of the associated organisation in this project:

Regional Council of Satakunta is part of the Finnish local innovation partnership and participates in the activities of KISMET together with Prizztech Ltd. As a regional authority Regional Council of Satakunta brings insight on regional strategy into the projects activities. Regional Council of Satakunta supports the projects objectives and also connects project into its own networks and ecosystems of companies, municipalities, authorities and expert organisations. They will participate in transnational meetings and events as needed, while budget is allocated for this activities with Prizztech Ltd.(PP12). The topic tackled by KISMET project is in line with Regional Council of Satakunta's policy instrument and the project's goal is relevant to region's field of activities.

785 / 1,000 characters

2.3 Associated Organisation Details - AO 13

Associated organisation name and type:

Organisation in original language	<input type="text" value="Kolding Kommune"/> <small>15 / 250 characters</small>		
Organisation in English	<input type="text" value="Kolding Municipality"/> <small>29 / 250 characters</small>		
Department in original language	<input type="text" value="Bæredygtighedssekretariatet"/> <small>36 / 250 characters</small>		
Department in English	<input type="text" value="Sustainability Office"/> <small>30 / 250 characters</small>		
Legal status	<input type="text" value="a) Public"/>		
Type of associated organisation	<input type="text" value="Local public authority"/>	<input type="text" value="Municipality, city, etc."/>	

Associated organisation location and website:

Address	<input type="text" value="Nytorv 1"/> <small>17 / 250 characters</small>	Country	<input type="text" value="Denmark"/>
Postal Code	<input type="text" value="6000"/> <small>13 / 250 characters</small>		
Town	<input type="text" value="Kolding"/> <small>16 / 250 characters</small>		
Website	<input type="text" value="https://www.kolding.dk"/> <small>32 / 100 characters</small>		

Role of the associated organisation in this project:

Kolding Municipality will collaborate with Vejle on the feasibility study and also, being a neighbor municipality and collaboration partner in the Business Region of Triangle Region, the food and tech innovation system is shared and synergies are sought. Kolding will specifically focus on their policy of sustainability including section on food systems innovations. Further Kolding is involved in Horizon project FUSILLI (farm to fork) and collaborates with a local university to run living lab for more sustainable food consumption and will bring in its experiences and expertise into KISMET through various means (participating at transnational exchanges WP1, WP3; involvement in the pilot WP2). Kolding is after Copenhagen the 2nd municipality in Denmark to sign the international food pact Milan Urban Food Policy Pact. The pact aims to develop a sustainable food system from field to dinner plate. In other words, it includes production, distribution, retail and consumers.

978 / 1,000 characters

2.3 Associated Organisation Details - AO 14

Associated organisation name and type:

Organisation in original language	Ekerö kommun		12 / 250 characters
Organisation in English	Ekerö Municipality		18 / 250 characters
Department in original language	Matproduktion		13 / 250 characters
Department in English	Diet Unit		9 / 250 characters
Legal status	a) Public		
Type of associated organisation	Local public authority	Municipality, city, etc.	

Associated organisation location and website:

Address	Tapströmsvägen 2	Country	Sweden
	17 / 250 characters		
Postal Code	17832		
	5 / 250 characters		
Town	Ekerö		
	5 / 250 characters		
Website	www.ekero.se		
	12 / 100 characters		

Role of the associated organisation in this project:

Ekerö municipality is a neighbouring municipality of Södertälje. Ekerö has good geographical conditions for farming and has a potential and interest to develop a local innovation partnership for sustainable food. Similarly to Södertälje, Ekerö is also working with the food concept Diet for a Green Planet, and the two Swedish municipalities both have a strong aim to develop their roles as demand-drivers. Furthermore, Ekerö does not have a Food supply strategy but is in the light of recent political developments putting more attention to issues such as crisis preparedness. To study the Food supply strategy of Södertälje and its communication plan is of interest, and to identify applications connected to Ekerö's specific needs and conditions. Ekerö joins as AO with the intention of being Södertälje's replicator city in KISMET.

835 / 1,000 characters

2.3 Associated Organisation Details - AO 15

Associated organisation name and type:

Organisation in original language	Uppsala universitet		19 / 250 characters
Organisation in English	Uppsala university		18 / 250 characters
Department in original language	Institutionen för geovetenskaper		32 / 250 characters
Department in English	Department of Earth Sciences		28 / 250 characters
Legal status	a) Public		
Type of associated organisation	Higher education and research instituti	University faculty, college, research institution, RTD facility, research cluster, etc.	

Associated organisation location and website:

Address	Villavägen 16	Country	Sweden
	13 / 250 characters		
Postal Code	S-752 36		
	9 / 250 characters		
Town	Uppsala		
	7 / 250 characters		
Website	www.geo.uu.se/research/natural-resources-sustainable-development/		
	65 / 100 characters		

Role of the associated organisation in this project:

By sharing experiences and results from the research project "Integrated planning – municipalities' and regional actors' roles and collaborations for resilient regional food systems". The project is a cooperation between Uppsala univ. the Royal Inst. of Technology (KTH) and Stockholm univ/Stockholm Resilience Centre, also described under the role of the AO number 8. The results from the research project will be made available to the KISMET consortium for learning exchange which will be most valuable especially related to the project pilot that concern 1) competence-building for local authorities; 2) public sector as driver of demand.

643 / 1,000 characters

3. Relevance

3.1 Context and challenge

The food sector is the biggest emitter of Greenhouse Gases and cause of massive other environmental problems such as soil degradation, biodiversity loss, and waste. High-level EU strategies (e.g. Green Deal, Farm to Fork) urge to solve these problems and outline the opportunities that arise from a sustainable agri-food sector. Also the EUSBSR in its PA Nutri & PA Bio-Economy acknowledges this and calls e.g. to reduce eutrophication. Providing food and nutrition security within planetary boundaries is a major goal and within this framework several concepts around Circular Economy have gained relevance, such as a "City metabolism" or "Doughnut Economy". A regenerative food system and to keep resources in use are foundations of KISMET. Real progress needs integrated approaches that combine among others behavioural changes, regenerative practices and innovative business models. A systemic shift is needed away from the traditional linear to a new circular food system and while investments and demand for sustainably produced food increase, the enabling environment in cities or regions is not sufficiently developed. KISMET enhances local and regional authorities' capacity to support business opportunities for innovation to develop sustainable and circular food systems. Enabling framework conditions in cities or regions to be improved within KISMET are thus e.g. governance, consumer-involvement and demand-side factors, as well as supply-side factors. The facilitation and public-organisational support of these processes is mainly established by local and regional authorities, supported by a strong innovation ecosystem. Together these actors can trigger R+D-advancements, behavioural change, political and stakeholder support and investments channelled to new approaches. Other acute reasons to act include exogenous shocks (e.g. COVID-19 and the war in Ukraine) that disturb global food supply chains and make a regionalisation and more sustainable (+circular) food systems crucial

2,000 / 2,000 characters

3.2 Transnational value of the project

The transnational value of KISMET is first to capture and utilise different ways to innovative developments from around the BSR and second to improve sustainable food environments with bioeconomy and Circular Economy in different countries with piloting a systemic approach. KISMET acknowledges the diversity of the transnational cooperation area and includes on purpose different BSR areas to the partnership, from rather rural with strong primary production (e.g. in Finland) to metropolises with a dense innovation ecosystem (e.g. Hamburg). They differ in institutional contexts, consumer preferences or socio-economic factors, their affectedness by current developments (e.g. Baltic States and proximity to Russia), ambition level, maturity, or thematic focus. Involving different cities and regions means realising different ways of implementing project activities. Learnings can be captured from all the various phases and contexts to constitute and validate the solution. Thus, these different settings enable KISMET to follow a portfolio approach and maximise the applicability of its solution after completion for other target groups. Transnational cooperation is strong in the preparation of the solution by jointly exchanging on and developing the components, as well as during piloting, validating and cross-fertilising of activities. Finally, the transfer phase and institutionalisation of the solution is transnationally pursued and offers a chance due to the high connectedness and professionalism of the partnership to really make a difference in the BSR with regard to sustainable food environments. While the prerequisites are different among the countries in the BSR, it is obvious that steps must be taken everywhere, irrespective of the contexts. Bundling and leveraging different approaches, providing them for transfer, and directing global investments for such regenerative food into the BSR through a showcase window in turn accelerates the development and impacts of KISMET.

2,000 / 2,000 characters

3.3 Target groups

Target group	Sector and geographical coverage	Its role and needs
Local public authority	<p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>410 / 500 characters</p>	<p>The role of local public authorities is to provide sound regulatory and administrative structures that the sustainable food systems are rooted in. However, authorities face diverse challenges and have diverse needs such as:</p> <ul style="list-style-type: none"> - lack of capacity to coherently address food system issues, such as lack of political mandate, and of coordinated leadership in complex issues - need of innovative solutions for interconnected challenges in realising food systems that deliver healthy food and contribute to healthy lifestyles of citizens - lack of tools and strategies how to support business and production ecosystems which are economically viable and deliver on environmental and social goals - impulses required to become aware of their roles in promoting and communicating circular, sustainable and healthy food environments, including e.g. platforms for interaction for food system actors, and be demand-drivers for products from sustainable and circular production. <p>966 / 1,000 characters</p>
Regional public authority	<p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>409 / 500 characters</p>	<p>The role of regional public authorities is to provide sound regulatory and administrative structures that the sustainable food systems are rooted in. However, authorities face diverse challenges and have diverse needs such as:</p> <ul style="list-style-type: none"> - lack of capacity to coherently address food system issues, such as lack of political mandate, and of coordinated leadership in complex issues - need of innovative solutions for interconnected challenges in realising food systems that deliver healthy food and contribute to healthy lifestyles of citizens - lack of tools and strategies how to support business and production ecosystems which are economically viable and deliver on environmental and social goals - impulses required to become aware of their roles in promoting and communicating circular, sustainable and healthy food environments, including e.g. platforms for interaction for food system actors, and be demand-drivers for products from sustainable and circular production. <p>969 / 1,000 characters</p>

3.4 Project objective

Your project objective should contribute to:

Circular economy

KISMET aims to improve the framework conditions in cities and regions around the BSR for realising more circular and sustainable food environments. The target groups for this are local and regional authorities who will be provided through the project with initiatives for a structural set-up including governance, consumers and the production side in an innovative business-ecosystem.

Therefore, the partnership prepares an "Enabling Programme for sustainable food environments" [=solution] and makes it rooted in the local innovation ecosystem with three components:

1. participation, governance and integration modules of sustainable food environments
2. guidance for demand-side drivers of sustainable food environments
3. roadmap for production-/supply-side drivers of sustainable food environments

By doing so, the project tackles the lack of capacity, required impulses and the need for innovative solutions in many local and regional authorities.

KISMET will establish 8 Local Innovation Partnerships (LIPs) – in which the target groups are represented as partners and associated organisations – and pilot the three components in these 8 cases. Indirect target groups to support a successful implementation in the LIPs are further ecosystem actors such as Business support organisations, sectoral networks and cluster organisations for food or bio-economy. With the concept of LIPs for sustainable food environments the projects creates opportunities and innovative synergies between bio and circular economy.

Having piloted and adjusted the solution, the project transfers the "Enabling Programme" to further target groups via including replicator/friendship cities to the existing LIPs and onboard them for jointly implementing and rolling out the solution. Through transnational exploitation of the solution, KISMET aims to enable further cities and regions in the BSR to advance the transition towards climate-neutral societies via circular and bioeconomy in the field of food environments

2,000 / 2,000 characters

3.5 Project's contribution to the EU Strategy for the Baltic Sea Region

Please indicate whether your project contributes to the implementation of the Action Plan of the EU Strategy for the Baltic Sea Region (EUSBSR).

☒ Yes ☐ No

Please select which Policy Area of the EUSBSR your project contributes to most.

PA Bio-economy

Please list the action of this Policy Area that your project contributes to and explain how.

KISMET contributes to PA Bioeconomy, especially "action 1: Strengthen the role and importance of bioeconomy for achieving increased sustainability, productivity and adaption to climate change as well as resilience, including climate resilience in ecosystems." The action calls explicitly for "sustainable food systems" and "...for sustainable use of natural resources (...) in all decision-making processes and a holistic point of view." This is precisely what KISMET endeavours for the food environment because we address the three important pillars (governance, demand-side, supply-side) and strive to advance circular bio-economy activities as enabler. Action 1 also acknowledges that "The Baltic Sea region is already a bioeconomy hotspot and is the home of strong bioeconomy industries, (...) in the food sectors." KISMET builds upon this strength in some parts of the BSR, promotes and exploits these strengths also to other parts of the BSR. Finally, in several local innovation partnerships the following is envisaged "Development of new food (...) in line with the Farm to Fork strategy, (...) identifying and developing use of alternative proteins".

1,148 / 1,500 characters

If applicable, please describe which other Policy Areas of the EUSBSR your project contributes to and how.

KISMET also contributes to PA Nutri, Action 3 whose aim is to propose measures to strengthen and promote safe and sustainable use of nutrients in a circular economy. KISMET contributes to such a sustainable use of nutrients and recycling via developing and piloting sustainable food environments in local innovation partnerships and then transferring the solution "Enabling Programme for sustainable food environments" to other target groups beyond the partnership. New business models and symbioses with cross-sectoral cooperation – as called for by action 3 – are addressed by the third component of the KISMET solution "(roadmap for production-/supply-side drivers)", whereas knowledge exchange, influenced consumption patterns, awareness raising and carried-on policy dialogue – as called for by action 3 – are addressed by the first and second components of KISMET ("participation, governance and integration modules" and "guidance for demand-side drivers"). All activities in the components will be piloted in local innovation partnerships and then transferred to replication cities/friendship cities.

1,107 / 1,500 characters

3.6 Other political and strategic background of the project

Strategic documents

KISMET contributes to overarching topics of the new Circular Economy Action Plan such as "Scaling up the circular economy from front-runners to the mainstream economic players" and "co-creation with economic actors, consumers, citizens and civil society organisations". "Food, water and nutrients" is listed as one of the key product value chains and KISMET tackles several specific mentioned fields of action (e.g. food loss and waste, water efficiency, resource extraction).

476 / 500 characters

KISMET contributes to the overall goal of the Farm to Fork Strategy, to enable and accelerate the transition to a fair, healthy and environmentally friendly food system. KISMET holistically addresses the food environment in its local innovation partnerships, and especially the specific goals sustainable food production and food consumption – creating also new market opportunities and innovation processes, but at the same time policy and governance approaches.

463 / 500 characters

KISMET contributes to the HELCOM Baltic Sea Action Plan's Segment Eutrophication as and therein listed themes Agriculture and Nutrient Recycling. Our activities have positive effects on "agriculture, which has the highest reduction potential [as] the main contributor to the diffuse load of nutrients to the Baltic Sea." KISMET reduces nutrient loads of producers and consumers and creates holistic approaches that amplify the effects through governance and upscaling activities.

479 / 500 characters

3.7 Seed money support

Please indicate whether your project is based on a seed money project implemented in the Interreg Baltic Sea Region Programme 2014-2020.

☐ Yes ☒ No

3.8 Other projects: use of results and planned cooperation

Full name of the project	Funding Source	Use of the project outcomes and/or planned cooperation
--------------------------	----------------	--

Full name of the project	Funding Source	Use of the project outcomes and/or planned cooperation
<div>C-Voucher</div> <div>9 / 200 characters</div>	<div>Horizon 2020</div> <div>12 / 200 characters</div>	<div>The project C-Voucher (2018-2021) aimed to circularize value chains including a focus on food sector. Through building regional innovation hubs for circular innovation – typically local governments along with cluster- and industry partners – the project promoted and built acceleration programs for SME's and start-ups become more circular through rethinking their business model and piloting a technology enabled solution to support the circular solution. KISMET will use the results for strengthening the supply-/production-side of the solution and infuse potential business models and ways for how to develop them.</div> <div>617 / 1,000 characters</div>
<div>BALT-PRO: Boost Alternative Proteins for Healthy Food with Low Eco-Impact and High Regional Growth in BSR</div> <div>106 / 200 characters</div>	<div>Interreg Baltic Sea Region, Seed Money 2020/2021</div> <div>48 / 200 characters</div>	<div>KISMET is not based on BALT-PRO, but makes use of its project outcome: Overview of past and ongoing projects in the BSR and EU on healthy food development including business activities in the BSR and international benchmark regions; Concepts on value chain developments for food environment including process RTD, business development, retailer, consumer perspectives and environmental impact analyses; Overview on potential EU funding sources for such concepts; enlarged partner network for future projects and establishment of a bioeconomy working group under the roof of ScanBalt.</div> <div>583 / 1,000 characters</div>
<div>MatLust</div> <div>7 / 200 characters</div>	<div>National ERDF project</div> <div>21 / 200 characters</div>	<div>MatLust, run by the business department in Södertälje municipality, started as an ERDF-funded project in 2015 to strengthen growth and sustainability of food SMEs in the Stockholm region through development programmes, networks and more. Now a permanent node for food and sustainability, MatLust continues to support SMEs and employing the public meal testbed for the development of new healthy and sustainable food products, e.g. based on plants, biproducts, and underused sources. MatLust came about as Södertälje identified that SMEs needed support in order to deliver food according to the municipality's food concept Diet for a Green Planet. Through the Södertälje pilot the next steps to better integrate this work in the municipal departments, strengthen the identity of the Diet Unit as promoter of healthy dietary patterns and demand-driver for sustainable food supply, and establish a Bio district to enhance sustainable production will be explored and transfused into KISMET activities.</div> <div>999 / 1,000 characters</div>

Full name of the project	Funding Source	Use of the project outcomes and/or planned cooperation
<div>Diets for a Green Planet Flagship</div> <div>33 / 200 characters</div>	<div>Swedish Institute</div> <div>17 / 200 characters</div>	<div>Diets for a Green Planet Flagship 2019-2021 was a BSR project initiation funded by the Swedish Institute, with Södertälje municipality as lead partner. The main aim was to establish and strengthen a network of actors around the BSR promoting sustainable and resilient food systems through the employment of the food concept Diet for a Green Planet (DGP). A second aim was to investigate the possibility of becoming a Flagship within the EUSBSR. The food concept DGP was originally developed in the Interreg BSR project BERAS Implementation 2010-2013 where Södertälje was partner. In the KISMET pilot DGP will act as a benchmark in the development of a mission-oriented approach by public meal providers as drivers for food system transformation, mainly through change of dietary patterns and being demand-drivers for sustainable and more local production.</div> <div>856 / 1,000 characters</div>
<div>Cities2030 - Rethinking urban food systems: circular economy, inclusion and urban ecosystem services</div> <div>100 / 200 characters</div>	<div>Horizon 2020</div> <div>12 / 200 characters</div>	<div>Cities2030 (ongoing 2020-2024) that aims at i.a. secure healthy and sustainable food value chains, protect and preserve natural resources, enhance circularity and local food belts, develop food skills, culture and heritage. Vidzeme Planning Region is partner as well as Vejle Municipality and Food Innovation House. The two Danish partners and other local stakeholders engage to map the city-regional food system and map strengths and weaknesses in terms of food resilience. Through living labs and policy labs in a local open innovation setting various ideas develop and some to be piloted in experiments. This could be such different solutions as food redistribution in the city, more locally produced food sourcing in public institutions or support of technology development etc. Approaches for improved resilience and sustainability in cities and regions through CITIES2030 will help KISMET to</div>
<div>3.10 Horizontal principles</div> <div>100 / 200 characters</div>		
<div>Horizontal principles</div>		
Sustainable development	positive	sustainable modes of operation.
Non-discrimination including accessibility	positive	
Equality between men and women	positive	

4. Management

Allocated budget

15%

4.1 Project management

☒ Please confirm that the lead partner and all project partners will comply with the rules for the project management as described in the Programme Manual.

If relevant, please indicate any other important aspects of the project management, e.g. external entity supporting the lead partner in the management of the project, advisory board, steering committee, any other relevant working groups, etc.

LP, WP and GoA leaders will prepare any strategic decisions to be taken by the partnership and form working groups as needed. The LP is planning to contract external project managers to deliver the project in good quality, on time. The LP's project management team will closely communicate with the Senate Chancellery's Office for European Affairs. This entity is kept up-to-date on the progress and consulted in crucial matters due to its extensive experience in European funded project consortia.

500 / 500 characters

4.2 Project financial management

☒ Please confirm that the lead partner and all project partners will comply with the rules for the financial management and control as described in the Programme Manual.

If relevant, please indicate any other important aspects of the financial management, e.g. external entity supporting the lead partner, positions planned for financial management, involvement of special financial experts (e.g. for public procurement), etc.

The LP's planned external project managers shall also be proficient in the financial management of large EU-funded projects, especially intrreg BSR to secure a smooth financial management and reporting procedure. Other than that, the LP has the possibility to consult also on financial matters the Senate Chancellery of Hamburg's Office for European Affairs, where expertise in EU-funded projects is abundant and advice to the City's other departments is commonplace practice.

476 / 500 characters

4.3 Input to Programme communication

☒ Please confirm that you are aware of the obligatory inputs to Programme communication that must be submitted along the pre-defined progress reports, as described in the Programme Manual.

If relevant, please describe other important aspects of project communication that you plan to introduce, e.g. a communication plan, opening and closing events, social media channel(s) etc.

Communication plans are part of some local piloting strategies (e.g. in Södertälje [SE], Vilkauskis [LT]).

A final conference in Helsinki shall be organised by the two Local Innovation Partnerships in South-Eastern & Western Finland (accompanied by study visits). This large scale-event shall bring together the LIPs and the replicator cities to present their common results and learnings to an outside audience and initiate the post-project phase according to the Durability Master Plan (A 3.4).

500 / 500 characters

4.4 Cooperation criteria

Please select the cooperation criteria that apply to your project. In your project you need to apply at least three cooperation criteria. Joint development and joint implementation are the obligatory ones you need to fulfill in your project.

Cooperation criteria

Joint Development ☒

Joint Implementation ☒

Joint Staffing ☒

Joint Financing ☒

5. Work Plan

Number	Work Package Name												
1	WP1 Preparing solutions												
	<table> <tr> <th>Number</th><th>Group of Activity Name</th></tr> <tr> <td>1.1</td><td>Prepare "participation, governance and integration modules"</td></tr> <tr> <td>1.2</td><td>Prepare "guidance for demand-side drivers"</td></tr> <tr> <td>1.3</td><td>Prepare a "roadmap for production-/supply-side drivers"</td></tr> <tr> <td>1.4</td><td>Set the stage for the cases in the 8 local innovation partnerships</td></tr> <tr> <td>1.5</td><td>Prepare an evaluation concept for the combined "Enabling Programme"</td></tr> </table>	Number	Group of Activity Name	1.1	Prepare "participation, governance and integration modules"	1.2	Prepare "guidance for demand-side drivers"	1.3	Prepare a "roadmap for production-/supply-side drivers"	1.4	Set the stage for the cases in the 8 local innovation partnerships	1.5	Prepare an evaluation concept for the combined "Enabling Programme"
Number	Group of Activity Name												
1.1	Prepare "participation, governance and integration modules"												
1.2	Prepare "guidance for demand-side drivers"												
1.3	Prepare a "roadmap for production-/supply-side drivers"												
1.4	Set the stage for the cases in the 8 local innovation partnerships												
1.5	Prepare an evaluation concept for the combined "Enabling Programme"												
2	WP2 Piloting and evaluating solutions												
	<table> <tr> <th>Number</th><th>Group of Activity Name</th></tr> <tr> <td>2.1</td><td>Pilot the "participation, governance and integration modules"</td></tr> <tr> <td>2.2</td><td>Pilot the "guidance for demand-side drivers"</td></tr> <tr> <td>2.3</td><td>Pilot the "roadmap for production-/supply-side drivers"</td></tr> <tr> <td>2.4</td><td>Transnational exchange and cross-fertilised learning</td></tr> <tr> <td>2.5</td><td>Evaluate and revise the Enabling Programme for sustainable food environments</td></tr> </table>	Number	Group of Activity Name	2.1	Pilot the "participation, governance and integration modules"	2.2	Pilot the "guidance for demand-side drivers"	2.3	Pilot the "roadmap for production-/supply-side drivers"	2.4	Transnational exchange and cross-fertilised learning	2.5	Evaluate and revise the Enabling Programme for sustainable food environments
Number	Group of Activity Name												
2.1	Pilot the "participation, governance and integration modules"												
2.2	Pilot the "guidance for demand-side drivers"												
2.3	Pilot the "roadmap for production-/supply-side drivers"												
2.4	Transnational exchange and cross-fertilised learning												
2.5	Evaluate and revise the Enabling Programme for sustainable food environments												
3	WP3 Transferring solutions												
	<table> <tr> <th>Number</th><th>Group of Activity Name</th></tr> <tr> <td>3.1</td><td>Organise outreach campaign to include replicator/friendship cities - communicate and exploit results</td></tr> <tr> <td>3.2</td><td>Onboarding and introducing replicator / friendship cities</td></tr> <tr> <td>3.3</td><td>Replicator/friendship cities implement the solution supported by transnational activities</td></tr> <tr> <td>3.4</td><td>Develop a Durability Master Plan for the Enabling Programme</td></tr> </table>	Number	Group of Activity Name	3.1	Organise outreach campaign to include replicator/friendship cities - communicate and exploit results	3.2	Onboarding and introducing replicator / friendship cities	3.3	Replicator/friendship cities implement the solution supported by transnational activities	3.4	Develop a Durability Master Plan for the Enabling Programme		
Number	Group of Activity Name												
3.1	Organise outreach campaign to include replicator/friendship cities - communicate and exploit results												
3.2	Onboarding and introducing replicator / friendship cities												
3.3	Replicator/friendship cities implement the solution supported by transnational activities												
3.4	Develop a Durability Master Plan for the Enabling Programme												

Work plan overview

	Period: 1	2	3	4	5	6	Leader
WP.1: WP1 Preparing solutions							PP6
A.1.1: Prepare "participation, governance and integration modules"							PP6
D.1.1: KISMET Participation, governance and integration modules	D						PP6
A.1.2: Prepare "guidance for demand-side drivers"							PP3
D.1.2: KISMET Guidance for demand-side drivers of sustainable food environments	D						PP3
A.1.3: Prepare a "roadmap for production-/supply-side drivers"							PP13
D.1.3: KISMET Roadmap for production/supply-side drivers	D						PP13
A.1.4: Set the stage for the cases in the 8 local innovation partnerships							PP4
D.1.4: Concepts for cases of local innovation partnerships	D						PP4
A.1.5: Prepare an evaluation concept for the combined "Enabling Programme"							PP2
D.1.5: Evaluation concept for the combined "Enabling Programme"		D					PP2
WP.2: WP2 Piloting and evaluating solutions							PP1
A.2.1: Pilot the "participation, governance and integration modules"							PP12
D.2.1: Pilot case results component 1				D			PP12
A.2.2: Pilot the "guidance for demand-side drivers"							PP6
D.2.2: Pilot case results component 2				D			PP6
A.2.3: Pilot the "roadmap for production-/supply-side drivers"							PP7
D.2.3: Pilot case results component 3				D			PP7
A.2.4: Transnational exchange and cross-fertilised learning							PP10
D.2.4: Input paper on transnational benefits to the "Enabling Programme"				D			PP10
A.2.5: Evaluate and revise the Enabling Programme for sustainable food environments							PP2
O.2.5: Enabling Programme for sustainable food environments				O			PP2
WP.3: WP3 Transferring solutions							PP3
A.3.1: Organise outreach campaign to include replicator/friendship cities - communicate and exploit results							PP9
A.3.2: Onboarding and introducing replicator / friendship cities							PP5
A.3.3: Replicator/friendship cities implement the solution supported by transnational activities							PP10
A.3.4: Develop a Durability Master Plan for the Enabling Programme							PP1

Outputs and deliverables overview

Code	Title	Description	Contribution to the output	Output/ deliverable contains an investment
D 1.1	KISMET Participation, governance and integration modules	Modules shall compile a multitude of tools and methods which are easily accessible (comprehensible), well-structured (categorised) and readily applicable (low-threshold) by Local Innovation Partnerships (LIPs). As described, the tools and methods are sourced through the partnerships' own experiences (as well as local/regional /national repositories) and other established resources (such as https://knowledgehub.fit4food2030.eu/ or https://www.fao.org/policy-support/tools-and-publications/resources-details/en/c/1308923/ and many more). The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR. The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources. Content of the modules will be structured and material provided so that the target groups will be enabled e.g. to: • Be able to set-up, facilitate and manage participatory, co-creative and interactive processes with a diverse range of stakeholders of the food systems (producers, consumers, public buyers, etc.) • Bring together, harvest and structure knowledge of diverse stakeholders and experts • Establish governance structures and mechanisms for effective multi-sectoral and multi-level stakeholder networks, including guidance for communication/engagement strategies • Integrate different resources and interests into a common research and innovation agenda • Formulate visions in a resonating, clear and structured way for a forward-looking improvement of the regional food system • Provide an example of a food supply strategy for a local authority to promote sustainable and resilient local food systems. The prime purpose is for the target groups inside the LIPs to increase their capacity and collaborate effectively in their context and create a dynamic change agenda, spur transformation processes and achieve maximum impact.	Enabling programme for sustainable food environments	
D 1.2	KISMET Guidance for demand-side drivers of sustainable food environments	The guidance will offer a variety of good examples to enable demand-side drivers, such as the public food sector, to accelerate the shift to consumption of sustainable food. Sourced through the partnerships' own experiences (as well as local/regional/national repositories) and other well-established resources (transnational databases, literature, projects), the collected knowledge provides clear guidance on which path can be followed to influence the demand-side dynamics to contribute to positive food system disruptions and more conscious consumption for a more sustainable, circular and regenerative ecosystem. The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR. The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources. It will be easily accessible, well-structured and reliable (verified by sound data and research) for the target groups in the LIP and beyond. The prime purpose is for the LIPs to be able to understand and better influence demand-side transformation processes for an improvement of unsustainable food systems, nutrition practices and finally more circular and regeneratively produced food. The compilation will provide guidance to the LIPs by presenting, e.g. • Best practices of consumer education and end-user acceptance of healthy, nutritious food sourced from ecological regenerative (circular) production and food innovations, • Knowledge on how to support grassroots and end-user initiatives for more sustainable food practices, • Public procurement strategies and a toolbox for implementation to accelerate the shift to sustainable food practices • Consumer-producer collaborations to contribute to sustainable regional food environments (Community Supported Agriculture, cooperatives, "Regionalwert AG", Bio districts, edible city movement, food rescue initiatives, etc.)	Enabling programme for sustainable food environments	

D 1.3	KISMET Roadmap for production/supply-side drivers	<p>The roadmap will lay out a step-by-step approach to develop inclusive food environments enabling ecological regenerative (circular) production. The partnerships' own experiences (as well as local/regional/national repositories), industry success stories, good practice business cases and other well-established resources (research, literature, projects) shall be the prime sources. The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR. The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources. The main purpose is for the target groups in the LIPs to be able to take steps towards supply-side transformation processes for an improvement of unsustainable production practices, reduce stress on and increase resilience of food systems. In addition, it shall generate circular and sustainable business opportunities. The presented format shall provide fairly easy to follow steps to create systemic changes in the way food is produced, processed, disposed of or supplied. Effective ways are laid out on how the supply side dynamics can be supported to contribute to positive food system disruptions for a more sustainable and regenerative ecosystem. The roadmap will provide a step-by-step style manual to the LIPs by including for instance, • Knowledge on transformation towards circular/regenerative production practices, contributing to biodiversity, reduced GHG emissions, and reduced nutrient leakage • Potentially technical or procedural specifications of successful good practices and approaches • Potential business cases and technological innovation pathways (e.g. vertical farming, microbial fermentation, aquaponics) • Understanding of food production systems and value chains, and their supporting bio-technological and ecological services • Ways of bioeconomy and sustainable food systems integration</p>	Enabling programme for sustainable food environments	
D 1.4	Concepts for cases of local innovation partnerships	<p>The D1.4 "Concepts for cases for local innovation partnerships" will be developed by GoA lead PP4 and includes two major categories – see below. It will be filled by the partners during the presentation of their cases. The main purpose of D1.4 is the baseline and documentation of ideas for piloting the three components in the partner cities and regions. It also serves also for replication/friendship cities (WP3) as inspiration and orientation. 1. Context of the ecosystems (strategies, regulations, stakeholders, companies, funding, enablers, hurdles,...) 2. Topic (what shall be improved / produced and how?) with regard to the three components The remaining 2 of the 8 concepts for the cases are given below (continued from A1.4): VEJ: Vejle has a tradition for public-private collaboration with regards to creating local innovation ecosystems with special focus on the strongholds. The LIP between local start-ups, established companies, the Dandy business park investors and the municipal departments is established but must be further developed and the exploration of opportunities, synergies, collaboration models will be at the core of the case. HAM: The LIP consists of the Food Cluster Hamburg (organised by PP1) and PP4, the chamber of commerce and others. Together, they are collaborating on the Future Food Campus (FFC), a vision of a regenerative & circular food facility for Hamburg. The facility brings climate positive food production systems (e.g precision fermentation, cultivated meat, vertical farming) under one roof and makes them interoperable. The Food Cluster Hamburg provides a platform for networking of diverse actors, thereby fostering the development of sustainable food products, startups and innovation.</p>	Enabling Programme for sustainable food environments	
D 1.5	Evaluation concept for the combined "Enabling Programme"	<p>The evaluation concept developed by PP2 and PP13 and endorsed by all project partners encompasses guidelines for how to conduct the evaluation during the piloting of the three components. It tackles addresses the usefulness and appropriateness of the prepared components and suggest adaptations; the implementation of the cases for "Sustainable Food Environments" in the 8 LIPs with experiences and results from the piloting; potential additional evaluation measures. Target groups in the LIPs and from the A.O.s will be consulted for its accessibility.</p>	Enabling Programme for sustainable food environments	
D 2.1	Pilot case results component 1	<p>The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 1) "participation, governance and integration modules". They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4). In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this first component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership. Thus, 8 pilot case results will be developed in RP4. These will feed into the D2.5 for the revision of the component.</p>	Enabling Programme for sustainable food environments	
D 2.2	Pilot case results component 2	<p>The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 2) "guidance for demand-side drivers". They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4). In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this second component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership. Thus, 8 pilot case results will be developed in RP4. These will feed into the D2.5 for the revision of the component.</p>	Enabling Programme for sustainable food environments	

D 2.3	Pilot case results component 3	<p>The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 3) "roadmap for production-/supply-side drivers". They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4). In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this third component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership. Thus, 8 pilot case results will be developed in RP4. These will feed into the D2.5 for the revision of the component.</p>	Enabling Programme for sustainable food environments	
D 2.4	Input paper on transnational benefits to the "Enabling Programme"	<p>The tacit knowledge creation, co-learning and capacity building are the main outcomes of this GoA. The activities will foster enriching continued collaborations in the Communities of Practice and Communities of Interest on local and transnational level. However, the aspects which made the examples presented throughout the piloting phase of the project to long-lasting success stories (e.g. well-running businesses, institutionalisation in different organisational settings) will be the most useful information to be further processed. The cross-fertilising effects and learnings shall be captured with this input paper (PDF) on different levels in order to benefit the improvement of the solution. The input paper also provides substantial content for the Durability Master Plan (D 3.4), which shall lay out the post-project development.</p>	Enabling Programme for sustainable food environments	
O 2.5	Enabling Programme for sustainable food environments	<p>The purpose of the output "Enabling Programme for sustainable food environments" is to support local and regional authorities to improve the framework conditions in their cities and regions for realising more circular and sustainable food environments. After preparing it transnationally, piloting it in 8 real-life local innovation partnerships around the BSR and receiving valuable evaluation results to adjust it, this output addresses the needs of the target group, namely their lack of capacity, and the need for innovative impulses. It consists of three components that will contain each different material, and summarise this in a digital format: 1. participation, governance and integration modules; with concrete tools for leadership, engagement and integration of quadruple helix actors, sets of collaboration models, approaches to communication plans, or facilitation of inclusive knowledge hubs. 2. guidance for demand side drivers; with concrete tools for how to act as impulse-provider for sustainable food environments in terms of promoter, buyer (e.g. public procurement strategies) or facilitator of consumer-behaviour processes. 3. roadmap for production-/supply side drivers with concrete tools for how to connect circular and sustainability-oriented actors in the food chain, support for circular and innovative product development or creating business cases, and inspiration for technological innovation pathways as well as procedural specifications. As overall format, the partnership and target groups brainstormed to narrow it down. It is envisaged to be developed like a large rich visual dashboard or Graphic operationalisation of different sources (like in a huge miro board to zoom in and out) – where further additional material and different formats/links, graphics, videos are sourced. Users from the target groups could do their own personalized learning journey to be enabled to work on the different challenges of their food environments, be it governance, the demand side or the production-/supply-side – according to their own priorities. The content is firstly based on the partnership internal exchange of own experiences and available approaches and secondly on additional infusion of existing toolboxes, knowledge and good practices etc. during the preparation phase (A1.1, A1.2, A1.3). The piloting and evaluation as well as the transnational cross-fertilisation in WP2 then provides additional material and tested cases to derive good input for the updating of the content.</p>		

Work package 1

5.1 WP1 Preparing solutions

5.2 Aim of the work package

The aim of this work package is to prepare solutions to help address the identified challenge. You can either develop entirely new solutions or adapt existing solutions to the needs of your target groups. Prepare your solutions in a way that you can pilot them in Work Package 2. Consider how you involve your target groups in preparation of the solutions.

Organise your activities in up to five groups of activities to present the actions you plan to implement. Describe the deliverables and outputs as well as present the timeline.

5.3 Work package leader

Work package leader 1 PP 6 - Vejle Municipality

Work package leader 2 PP 11 - Food Innovation Center

5.4 Work package budget

Work package budget 15%

5.5 Target groups

	Target group	How do you plan to reach out to and engage the target group?
1	<p>Local public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>410 / 500 characters</p>	<p>Interaction with local public authorities is ensured by having them on board the partnership as PP 1,3,6. Also the A.O.s 7,9,10,13,14 as target groups are engaged by the respective partners who coordinate with them to feed in their needs and demands with regard to the three components of the solution and ask for feedback on the draft. Channels to reach out and communicate are classical mail and video conferences, but also inviting them to the transnational workshops during which the draft is discussed and the evaluation concept presented and adapted. Further than that, also more local authorities are involved by the respective partners in the local innovation partnerships</p> <p>681 / 1,000 characters</p>
2	<p>Regional public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>409 / 500 characters</p>	<p>Interaction with regional public authorities is ensured by having them on board the partnership as PP5 (and indirectly PP1 as both, local and regional authority). Also the A.O. 12 as target group is engaged by the respective partner who coordinate with them to feed in their needs and demands with regard to the three components of the solution and ask for feedback on the draft. Channels to reach out and communicate are classical mail and video conferences, but also inviting them to the transnational workshops during which the draft is discussed and the evaluation concept presented and adapted. Further than that, also more regional authorities are involved by the respective partners in the local innovation partnerships</p> <p>727 / 1,000 characters</p>

5.6 Activities, deliverables, outputs and timeline

No.	Name
1.1	Prepare "participation, governance and integration modules"
1.2	Prepare "guidance for demand-side drivers"
1.3	Prepare a "roadmap for production/supply-side drivers"
1.4	Set the stage for the cases in the 8 local innovation partnerships
1.5	Prepare an evaluation concept for the combined "Enabling Programme"

WP 1 Group of activities 1.1

5.6.1 Group of activities leader

Group of activities leader PP 6 - Vejle Municipality

A 1.1

5.6.2 Title of the group of activities

Prepare "participation, governance and integration modules"

59 / 100 characters

5.6.3 Description of the group of activities

As first component of the solution, this A1.1 prepares the "participation, governance and integration modules" which include tools and inspiration for a more effective governance as part of an Enabling Programme for sustainable food environments. This includes i.a. leadership, engagement and integration of quadruple helix actors; sets of collaboration models; approaches to communication plans, facilitation of inclusive knowledge hubs.

While it is not the intention of KISMET to re-invent the wheel and conceptualise completely new toolboxes, the intention is to capitalise on the available material, knowledge and shared experiences and to make them available in accessible digital modules to bring them to the target groups. A precise structure is worked out during the first project months and ideas for it can be found in the deliverable as well as output description.

During the kick-off meeting in project month 2 the partners form a working group under the leadership of PP6 which already pre-structures the activities with digital exchanges in advance. The working group will detail out the process of the GoA along the timeline until the piloting.

Following steps are taken thereafter:

- During weekly digital meetings project partners present the available approaches and experiences from their cities and regions
- Partners 2, 6, 7, 9, 10, 13 additionally infuse further (e.g. national or international) existing toolboxes, knowledge, literature and good practices into this exchange
- The working group compiles the identified material, and processes as well as arranges them into different sub-modules with categories such as guidance for communication / engagement strategies, or recommendations for governance and support instruments

During a transnational digital workshop series all partners approve the deliverable "participation, governance and integration modules" (D1.1).

The target groups are directly involved in this GoA through partners 1, 3, 5 and 6 to provide input. In addition, the partners from the Local Innovation Partnerships (LIP) coordinate closely with A.O.s 7, 9, and 12 as target group members, for their needs and demands with regard to the crucial governance component. Further expertise from outside the partnership is encouraged to be brought in by bilateral exchanges with further A.O.s. and critical reflection on content and format of the state of the art of the GoA deliverables, with them.

The transnationality is grounded in the presentation and compilation of experiences from all partner countries – plus the joint agreement on the content of the deliverable through the working group.

2,647 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable ☒

D 1.1

Title of the deliverable

KISMET Participation, governance and integration modules

56 / 100 characters

Description of the deliverable

Modules shall compile a multitude of tools and methods which are easily accessible (comprehensible), well-structured (categorised) and readily applicable (low-threshold) by Local Innovation Partnerships (LIPs). As described, the tools and methods are sourced through the partnerships' own experiences (as well as local/regional /national repositories) and other established resources (such as <https://knowledgehub.fit4food2030.eu/> or <https://www.fao.org/policy-support/tools-and-publications/resources-details/en/c/1308923/> and many more).

The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR. The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources.

Content of the modules will be structured and material provided so that the target groups will be enabled e.g. to:

- Be able to set-up, facilitate and manage participatory, co-creative and interactive processes with a diverse range of stakeholders of the food systems (producers, consumers, public buyers, etc.)
- Bring together, harvest and structure knowledge of diverse stakeholders and experts
- Establish governance structures and mechanisms for effective multi-sectoral and multi-level stakeholder networks, including guidance for communication/engagement strategies
- Integrate different resources and interests into a common research and innovation agenda
- Formulate visions in a resonating, clear and structured way for a forward-looking improvement of the regional food system
- Provide an example of a food supply strategy for a local authority to promote sustainable and resilient local food systems.

The prime purpose is for the target groups inside the LIPs to increase their capacity and collaborate effectively in their context and create a dynamic change agenda, spur transformation processes and achieve maximum impact.

1,981 / 2,000 characters

Which output does this deliverable contribute to?

Enabling programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.1: WP1 Preparing solutions

A.1.1: Prepare "participation, governance and integration modules"

D.1.1: KISMET Participation, governance and integration modules

5.6.7 This deliverable/output contains productive or infrastructure investment ☐

WP 1 Group of activities 1.2

5.6.1 Group of activities leader

Group of activities leader PP 3 - Södertälje municipality

A 1.2

5.6.2 Title of the group of activities

Prepare "guidance for demand-side drivers"

42 / 100 characters

5.6.3 Description of the group of activities

As second component of the solution, A1.2 prepares the "guidance for demand-side drivers" which includes tools and inspiration for authorities to act as impulse-provider for sustainable food environments in terms of promoter, buyer or facilitator of consumer-behaviour processes.

This includes topics such as sustainable food public procurement and public meals, awareness of food waste among local businesses and educational institutions, processes to coordinate investments among industry- and consumer-needs for relevant decision making, information campaigns to local consumers that amplify the public's acceptance of sustainable food innovations.

While it is not the intention of KISMET to re-invent the wheel and conceptualise completely new toolboxes, the intention is to capitalise on the available material, knowledge and shared experiences and to make them available in accessible digital modules to bring them to the target groups. A precise structure is worked out during the first project months and ideas for it can be found in the deliverable as well as output description.

During the kick-off meeting in project month 2 the partners form a working group chaired by GoA lead PP3 who pre-structures the activities with digital exchanges in advance. The working group will detail out the process of the GoA along the timeline until the piloting.

Following steps are taken thereafter:

- During weekly digital meetings project partners present the available approaches and experiences from their cities and regions
- Partners 2, 6, 7, 9, 10, 13 additionally infuse further (e.g. national or international) existing toolboxes, knowledge, literature and good practices into this exchange
- The working group compiles the identified material, and processes as well as arranges them into different sub-modules with categories such as guidance for communication / engagement strategies, or recommendations for governance and support instruments

During a transnational workshop series all partners approve the "guidance for demand-side drivers" (D1.2)

The target groups are directly involved in this GoA through partners 1, 3, 5 and 6 to provide input. In addition, the partners from the local innovation partnerships coordinate closely A.O.s 7, 9, and 12 as target group members, for their needs and demands with regard to demand-side drivers. Further expertise from outside the partnership is encouraged to be brought in by bilateral exchanges with further A.O.s. and critical reflection on content and format of the state of the art of the GoAs deliverables, with them. The transnationality is grounded in the presentation and compilation of experiences from all partner countries – plus the joint agreement on the content of the deliverable through the working group.

2,784 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable ☒

D 1.2

Title of the deliverable

KISMET Guidance for demand-side drivers of sustainable food environments

72 / 100 characters

Description of the deliverable

The guidance will offer a variety of good examples to enable demand-side drivers, such as the public food sector, to accelerate the shift to consumption of sustainable food. Sourced through the partnerships' own experiences (as well as local/regional/national repositories) and other well-established resources (transnational databases, literature, projects), the collected knowledge provides clear guidance on which path can be followed to influence the demand-side dynamics to contribute to positive food system disruptions and more conscious consumption for a more sustainable, circular and regenerative ecosystem.

The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR. The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources. It will be easily accessible, well-structured and reliable (verified by sound data and research) for the target groups in the LIP and beyond.

The prime purpose is for the LIPs is to be able to understand and better influence demand-side transformation processes for an improvement of unsustainable food systems, nutrition practices and finally more circular and regeneratively produced food.

The compilation will provide guidance to the LIPs by presenting, e.g.

- Best practices of consumer education and end-user acceptance of healthy, nutritious food sourced from ecological regenerative (circular) production and food innovations,
- Knowledge on how to support grassroots and end-user initiatives for more sustainable food practices,
- Public procurement strategies and a toolbox for implementation to accelerate the shift to sustainable food practices
- Consumer-producer collaborations to contribute to sustainable regional food environments (Community Supported Agriculture, cooperatives, "Regionalwert AG", Bio districts, edible city movement, food rescue initiatives, etc.)

1,997 / 2,000 characters

Which output does this deliverable contribute to?

Enabling programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

WP.1: WP1 Preparing solutions

A.1.2: Prepare "guidance for demand-side drivers"

D.1.2: KISMET Guidance for demand-side drivers of sustainable food environments

Period: 1 2 3 4 5 6

5.6.7 This deliverable/output contains productive or infrastructure investment ☐

WP 1 Group of activities 1.3

5.6.1 Group of activities leader

Group of activities leader PP 13 - South-Eastern Finland University of Applied Sciences, Xamk

A 1.3

5.6.2 Title of the group of activities

Prepare a "roadmap for production-/supply-side drivers"

55 / 100 characters

5.6.3 Description of the group of activities

As third component of the solution, A1.3 prepares the "roadmap for production-/supply-side drivers" which include tools and inspiration for a supporting business and production ecosystem as part of an Enabling Programme for sustainable food environments. This includes i.a. connecting circular and sustainability-oriented actors in the food chain, increasing knowledge on short-supply chains in food production, support for circular and innovative product development. Target groups shall be empowered to improve the framework conditions in cities or regions such as the integration with industrial and sustainable agri-food players, and a strong food innovation ecosystem – often linked by innovative entrepreneurial and market-ready players as well as idealistic and highly motivated start-ups.

While it is not the intention of KISMET to re-invent the wheel and conceptualise completely new toolboxes, the intention is to capitalise on the available material, knowledge and shared experiences and to make them available in accessible digital modules to bring them to the target groups. A precise structure is worked out during the first project months and ideas for it can be found in the deliverable as well as output description.

During the kick-off meeting in project month 2 the partners form a working group which is run by GoA lead PP13 who already pre-structures the activities with digital exchange in advance. The working group will detail out the process of the GoA along the timeline until the piloting. Following steps are taken thereafter:

- During weekly digital meetings project partners present the available approaches and experiences from their cities and regions
- Partners 2, 6, 7, 9, 10, 13 additionally infuse further (e.g. national or international) existing toolboxes, knowledge, literature and good practices into this exchange
- The working group compiles the identified material, and processes as well as arranges them into different sub-modules with categories such as guidance for communication / engagement strategies, or recommendations for governance and support instruments

During a transnational digital workshop series all partners approve the deliverable "roadmap for production/supply-side drivers" (D1.3).

The target groups are directly involved in this GoA through partners 1, 3, 5 and 6 to provide input. In addition, the partners from the local innovation partnerships coordinate closely A.O.s 7, 9, and 12 as target group members, for their needs and demands with regard to supply-side drivers. The indirect target group of business support organisations (PPs 2, 8, 10, 11, 12) is highly relevant to this particular component as they provide the natural link to the production actors in the innovation-ecosystem. The transnationality is grounded in the presentation and compilation of experiences from all partner countries – plus the joint agreement on the content of the deliverable through the working group.

2,960 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



D 1.3

Title of the deliverable

KISMET Roadmap for production/supply-side drivers

49 / 100 characters

Description of the deliverable

The roadmap will lay out a step-by-step approach to develop inclusive food environments enabling ecological regenerative (circular) production. The partnerships' own experiences (as well as local/regional/national repositories), industry success stories, good practice business cases and other well-established resources (research, literature, projects) shall be the prime sources. The collected knowledge will be processed and made available for a transnational audience to be easily applied in other contexts around the BSR.

The formats include a mix of different digital formats (documents, scripts, videos, infographics, etc.) since they are stemming from different sources.

The main purpose is for the target groups in the LIPs to be able to take steps towards supply-side transformation processes for an improvement of unsustainable production practices, reduce stress on and increase resilience of food systems. In addition, it shall generate circular and sustainable business opportunities.

The presented format shall provide fairly easy to follow steps to create systemic changes in the way food is produced, processed, disposed of or supplied. Effective ways are laid out on how the supply side dynamics can be supported to contribute to positive food system disruptions for a more sustainable and regenerative ecosystem.

The roadmap will provide a step-by-step style manual to the LIPs by including for instance,

- Knowledge on transformation towards circular/regenerative production practices, contributing to biodiversity, reduced GHG emissions, and reduced nutrient leakage
- Potentially technical or procedural specifications of successful good practices and approaches
- Potential business cases and technological innovation pathways (e.g. vertical farming, microbial fermentation, aquaponics)
- Understanding of food production systems and value chains, and their supporting bio-technological and ecological services
- Ways of bioeconomy and sustainable food systems integration

1,998 / 2,000 characters

Which output does this deliverable contribute to?

Enabling programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.1: WP1 Preparing solutions

A.1.3: Prepare a "roadmap for production-/supply-side drivers"

D.1.3: KISMET Roadmap for production/supply-side drivers

5.6.7 This deliverable/output contains productive or infrastructure investment



WP 1 Group of activities 1.4

5.6.1 Group of activities leader

Group of activities leader PP 4 - Foodworks Association

A 1.4

5.6.2 Title of the group of activities

Set the stage for the cases in the 8 local innovation partnerships

66 / 100 characters

5.6.3 Description of the group of activities

The purpose of this A1.4 is to inform everyone within the partnership about the concepts for cases of local innovation partnerships for how the three components (1. Participation, governance and integration modules; 2. Guidance for demand-side drivers of sustainable food environments; 3. Roadmap for production/supply-side drivers) can be piloted. This is based upon the project development phase in which all LIPs collected input from the target group about the needs regarding the overall solution. In order to do so, all local innovation partnerships will present and discuss the following within the first six months of the project:

- Present and specify the context of the LIP and ecosystems
- Clarify the topic of the three components

6 of the 8 concepts for the cases are given below (continued in D1.4):

SÖD: The pilot's LIP includes actors from the whole food system: 1) several municipal departments in Södertälje; 2) regional SMEs from farm to fork; 3) academia (KTH, SRC, UU, other research); 4) regional partners including other municipalities, regional authorities, support organisations for business development and NGOs. The case will tackle the challenge of healthy and sustainable food production and consumption with readily applicable concepts and is based on the municipal food supply strategy of Södertälje, among others.

VPR: Research about the smart specialisation of Vidzeme region, the bioeconomy action plan and practical activities in Vidzeme region show that the region's weakness towards the development of bioeconomy is a lack of knowledge and interaction.

TAR: The LIP includes local actors e.g. municipality the City of Tartu (A.O.7) and others, SMEs from the food tech and innovation sector, academia (Estonian University of Life Sciences, University of Tartu, TalTech). The pilot will focus on finding solutions to improve consumption patterns and raising overall understanding and awareness about food waste.

LIT: Vilkaviškis district municipality is the LIP area which is the leading municipality for the agri-food sector and also has clear priorities set for promotion of sustainable economic development and social welfare, contributing to the challenges of healthy and sustainable food production and consumption.

SAT: Satakunta region has an innovative food cluster with active companies, educational institutions and development organisations as good base for the improvement and development of sustainable food systems. PP12 is responsible for developing the food industry ecosystem in the themes of industry maintenance and automation. A.O.11 is the owner of the regional strategy which states that bio and circular economy is one of the important sectors of Satakunta region.

SoSa: In South-Savo, relevant stakeholders to be included in the LIP are food processing companies, public and private food services, consumers, RDI actors, business centres. South Savo Food Cluster covers the food chain actors.

2,956 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable ☒

D 1.4

Title of the deliverable

Concepts for cases of local innovation partnerships

51 / 100 characters

Description of the deliverable

The D1.4 "Concepts for cases for local innovation partnerships" will be developed by GoA lead PP4 and includes two major categories – see below. It will be filled by the partners during the presentation of their cases. The main purpose of D1.4 is the baseline and documentation of ideas for piloting the three components in the partner cities and regions. It also serves also for replication/friendship cities (WP3) as inspiration and orientation.

1. Context of the ecosystems (strategies, regulations, stakeholders, companies, funding, enablers, hurdles,...)
2. Topic (what shall be improved / produced and how?) with regard to the three components

The remaining 2 of the 8 concepts for the cases are given below (continued from A1.4):

VEJ: Vejle has a tradition for public-private collaboration with regards to creating local innovation ecosystems with special focus on the strongholds. The LIP between local start-ups, established companies, the Dandy business park investors and the municipal departments is established but must be further developed and the exploration of opportunities, synergies, collaboration models will be at the core of the case.

HAM: The LIP consists of the Food Cluster Hamburg (organised by PP1) and PP4, the chamber of commerce and others. Together, they are collaborating on the Future Food Campus (FFC), a vision of a regenerative & circular food facility for Hamburg. The facility brings climate positive food production systems (e.g precision fermentation, cultivated meat, vertical farming) under one roof and makes them interoperable. The Food Cluster Hamburg provides a platform for networking of diverse actors, thereby fostering the development of sustainable food products, startups and innovation.

1,741 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.1: WP1 Preparing solutions

A.1.4: Set the stage for the cases in the 8 local innovation partnerships

D.1.4: Concepts for cases of local innovation partnerships

5.6.7 This deliverable/output contains productive or infrastructure investment ☐

WP 1 Group of activities 1.5

5.6.1 Group of activities leader

Group of activities leader PP 2 - Steinbeis Transfer GmbH

A 1.5

5.6.2 Title of the group of activities

Prepare an evaluation concept for the combined "Enabling Programme"

68 / 100 characters

5.6.3 Description of the group of activities

GoA lead PP2 with support of PP13 will develop an evaluation concept for the overall solution "Enabling Programme for sustainable food environments". It will be split to the evaluation of the three components: 1) "participation, governance and integration modules", 2) "guidance for demand-side drivers" and 3) "roadmap for production-/supply-side drivers".

The three intensive working groups (A1.1-A1.3) are working in parallel and more or less simultaneous steps, meaning that the project is mainly guided by these activities in the beginning. As the components – and thus the solution – are therefore only readily prepared around project month 6, the evaluation concept in A1.5 will be developed based on it. PP2 and 13 start to conceptualise the concept in bilateral discussions in RP1. During a workshop in autumn 2023 they involve the partners to present to them and adapt the evaluation concept, if necessary. PP2 and 13 also suggest concrete steps to organise the data collection. After this workshop and a digital feedback and adaptation round, the partnership approves and endorses the evaluation concept and the accompanying guidelines for how to conduct the evaluation during the piloting of the components in the LIP cases.

The evaluation focuses on the processes in the local innovation partnerships and how the cases implement certain elements and steps from the components. Its aim is thus to:

- 1) qualitatively evaluate the usefulness and appropriateness of the prepared components and suggest adaptations
- 2) assess the implementation of the cases for "Sustainable Food Environments" in the 8 LIPs and derive procedural experiences as well as results (quantitatively – what changes AND qualitatively – why and how) from the piloting.
- 3) suggest potential additional evaluation measures such as e.g. user-oriented monitoring or thematic related concepts such as change of production footprint

To allow for a more agile evaluation process, it will happen in iterative cycles. This means that the partners will report interim evaluation results during the piloting which is assessed by PP2+13 and constantly feeds into the continuous adjustment of the solution – which in turn again can be taken up by the piloting partners in the LIP as updated and input for their work.

2,291 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



D 1.5

Title of the deliverable

Evaluation concept for the combined "Enabling Programme"

56 / 100 characters

Description of the deliverable

The evaluation concept developed by PP2 and PP13 and endorsed by all project partners encompasses guidelines for how to conduct the evaluation during the piloting of the three components. It tackles addresses the usefulness and appropriateness of the prepared components and suggest adaptations; the implementation of the cases for "Sustainable Food Environments" in the 8 LIPs with experiences and results from the piloting; potential additional evaluation measures. Target groups in the LIPs and from the A.O.s will be consulted for its accessibility.

553 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.1: WP1 Preparing solutions

A.1.5: Prepare an evaluation concept for the combined "Enabling Programme"

D.1.5: Evaluation concept for the combined "Enabling Programme"

5.6.7 This deliverable/output contains productive or infrastructure investment



Work package 2

5.1 WP2 Piloting and evaluating solutions

5.2 Aim of the work package

The aim of this work package is to pilot, evaluate and adjust solutions. Plan one or several pilots to validate the usefulness of the solutions prepared in Work Package 1. Start Work Package 2 early enough to have time to pilot, evaluate and adjust solutions, together with your target groups. By the end of this work package implementation the solutions should be ready to be transferred to your target groups in Work Package 3. The piloted and adjusted solution should be presented in one project output. Organise your activities in up to five groups of activities. Describe the deliverables and outputs as well as present the timeline.

5.3 Work package leader

Work package leader 1

Work package leader 2

5.4 Work package budget

Work package budget

5.4.1 Number of pilots

Number of pilots

5.5 Target groups

	Target group	How do you plan to reach out to and engage the target group?
1	<input type="text" value="Local public authority"/> The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE	Interaction with local public authorities is ensured by having them on board the partnership as PP 1,3,6. Also the A.O.s 7,9,10,13,14 as target groups are engaged by the respective partners. They directly pilot the components in the LIPs and contribute to the evaluation and revision of the solution. Channels to reach out and communicate are personal contacts, stakeholder events, e-mail and video conferences, but also joining transnational meetings. They are also invited for the events underlying the transnational exchange and cross-fertilised learning (A2.4). Further than that, also additional local authorities are involved by the respective partners in the local innovation partnerships and through their networks to spread the word about the piloting of the solution. Others like PPs 2,8,10,13 or A.O.s 2,6,8,15 have a strong multiplier effect and will reach further authorities through their own regular communication activities (e.g. newsletters, personal contact, events, studies).
2	<input type="text" value="Regional public authority"/> The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE	Interaction with regional public authorities is ensured by having them on board the partnership as PP5 (and indirectly PP1 as both, local and regional authority). Also the A.O.s 12, as target groups is engaged by the respective partner. They directly pilot the components in the LIPs and contribute to the evaluation and revision of the solution. Channels to reach out and communicate are personal contacts, stakeholder events, e-mail and video conferences, but also joining transnational meetings. They are also invited for the transnational exchange and cross-fertilised learning (A2.4). Further than that, additional regional authorities are involved by the LIP partners through dissemination in their networks to spread the word about the piloting of the solution. Others like PPs 2,8,10,13 or A.O.s 2,6,8,15 have a strong multiplier effect and will reach further authorities through their own regular communication activities (e.g. newsletters, personal contact, events, studies).

5.6 Activities, deliverables, outputs and timeline

No.	Name
2.1	Pilot the "participation, governance and integration modules"
2.2	Pilot the "guidance for demand-side drivers"
2.3	Pilot the "roadmap for production-/supply-side drivers"
2.4	Transnational exchange and cross-fertilised learning
2.5	Evaluate and revise the Enabling Programme for sustainable food environments

WP 2 Group of activities 2.1

5.6.1 Group of activities leader

Group of activities leader PP 12 - Prizztech Ltd.

A 2.1

5.6.2 Title of the group of activities

Pilot the "participation, governance and integration modules"

61 / 100 characters

5.6.3 Description of the group of activities

Partners (plus A.O.s) in the LIPs will pilot the "participation, governance and integration modules" together with stakeholders in their city or region according to their specific contexts and focus/topic. To do so, they initiate a local kick-off meeting with the relevant actors of their LIP and subsequently realise the concepts from the preparation phase. They then pilot elements from D1.1.

Examples in the cases include:

VEJ: PP6+11 builds on existing innovation collaboration and takes more ambitious steps to work together with knowledge partners and companies to create an innovation hub for plant-based closed-loop (circular) food production. In Vejle, an existing high priority innovation advisory board with quadruple helix actors and location to build local innovation ecosystems will be intensified and collaboration models explored for a true hub.

HAM: PP1+4 iterate collaboration models between local authorities, business actors and science to create the technical foundation and financial model for the fully circular food production campus. They co-author policy recommendations and organise ideation workshops with stakeholders from the entire food supply chain for feasible solutions.

SÖD: PP3+7 elaborate a communication plan for the municipal food supply strategy with focus on circular systems that lessen or eliminate input dependency for food production, e.g. fodder, fertiliser, fuel and energy, water and irrigation, waste handling.

VPR: PP5 creates a regional knowledge hub, where municipalities bring together actors involved in sustainable food system. Matchmaking of available and needed resources will be made to foster cooperation in value chains. The hub mobilises knowledge about the sustainable food systems in the region and attract new competences from outside.

TAR: PP8+9 engage representatives from academia, authorities and entrepreneurs in different formats (e.g. workshops) for dialogue to reach a common ground for finding solutions to local challenges. They will connect them to innovators who are already working on possible solutions.

LIT: PP10 works on local communication plans and improves Vilkaviskis municipality food supply strategy to increase their competences and capacity to act on sustainable food environments also with small-scale actors.

SAT: PP12 gathers all the relevant actors together to develop joint piloting and testing of a closed-loop aquaculture production. A new cooperation model is developed to get municipalities, expert organisations and companies into cooperation and combine their capabilities. The case tackles technical hurdles, economic requirements and environmental concerns.

SoSa: PP13 builds its case on South Savo Food Cluster that will cover widely food chain actors and works closely with South Savo Digital Innovation Hub. New cooperations and deepened partnership – based on regional food sector innovators – will enable the cluster to promote organic food production and consumption throughout the food chain.

3,000 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



D 2.1

Title of the deliverable

Pilot case results component 1

30 / 100 characters

Description of the deliverable

The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 1) "participation, governance and integration modules".

They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4).

In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this first component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership.

Thus, 8 pilot case results will be developed in RP4.

These will feed into the D2.5 for the revision of the component.

913 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.2: WP2 Piloting and evaluating solutions

A.2.1: Pilot the "participation, governance and integration modules"

D.2.1: Pilot case results component 1

5.6.7 This deliverable/output contains productive or infrastructure investment



WP 2 Group of activities 2.2

5.6.1 Group of activities leader

Group of activities leader PP 6 - Vejle Municipality

A 2.2

5.6.2 Title of the group of activities

Pilot the "guidance for demand-side drivers"

44 / 100 characters

5.6.3 Description of the group of activities

Partners (plus A.O.s) in the LIPs will pilot the "guidance for demand side drivers" together with stakeholders in their city or region according to their specific contexts and focus/topic. To do so, they initiate a local kick-off meeting with the relevant actors of their LIP and subsequently realise the concepts from the preparation phase. They will then pilot elements from D1.2.

EXAMPLES from the cases:

VEJ: The planned houses of circular economy and plantbased closed-loop food production are considerable investments and must be designed in alignment with industry-, consumer-needs and a broader food system perspective as places for collaborative applied innovation. The case enables PP6+11 to develop it from a design-driven approach of discovery, definition, development and delivery.

HAM: PP1+4 develop and pilot information campaigns that amplify the public's acceptance of sustainable food innovations (e.g precision fermentation, cultivated meat, vertical farming)

SÖD: PP3+7 pilot challenge-driven innovation with public meals as demand side drivers for healthy and sustainable food, with a particular focus on circularity through the use of by-products, waste streams, underused resources and fractions from production that are hard to market. They create methods and develop guidance for public demand driven development of sustainable food in dialogue with business, supported by academia.

VPR: PP5 provides knowledge about green/sustainable food public procurement in local municipalities, schools, hospitals, and other public institutions to empower them to deal with food issues. The case also includes awareness raising for the general public to stress the importance of food quality and sustainability.

TAR: PP8+9 focuses on awareness-raising activities and conducts a survey to assess awareness of food waste among local businesses and educational institutions. The LIP develops a roadmap for local producers and consumers to make more informed choices to avoid food waste and use more ecological resources.

LIT: PP10 advances the introduction of sustainable food as parts of public canteens in the LIP. The stakeholders will use criteria of the food concept (www.dietforagreenplanet.se/en) and national targets as in roadmap for Lithuania's industrial transition to a circular economy.

SAT: In the LIP of PP12 demand side drivers support the idea of local sustainable aquaculture products as there is growing demand for certain products which were considered useless in the past. The demand of fish, seafood and other aquaculture varieties and species suitable for dry land farming is studied in the pilot and its profitability estimated.

SoS: The LIP activities strengthen the promotion of local as well as organic food products to the local consumers as well as in general the involvement of consumers in the food cluster. Dwellers of the region are included to bring information both to food services and food producers as way to promote food citizenship.

2,983 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



D 2.2

Title of the deliverable

Pilot case results component 2

30 / 100 characters

Description of the deliverable

The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 2) "guidance for demand-side drivers". They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4).

In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this second component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership.

Thus, 8 pilot case results will be developed in RP4.

These will feed into the D2.5 for the revision of the component.

897 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.2: WP2 Piloting and evaluating solutions

A.2.2: Pilot the "guidance for demand-side drivers"

D.2.2: Pilot case results component 2

5.6.7 This deliverable/output contains productive or infrastructure investment



WP 2 Group of activities 2.3

5.6.1 Group of activities leader

Group of activities leader PP 7 - Beras International Foundation

A 2.3

5.6.2 Title of the group of activities

Pilot the "roadmap for production-/supply-side drivers"

55 / 100 characters

5.6.3 Description of the group of activities

Partners (+ A.O.s) in the LIPs will pilot the "roadmap for production-/supply side drivers" together with stakeholders in their city or region according to the specific contexts and focus/topic. To do so, they initiate a local kick-off meeting with relevant actors of their LIP and subsequently realise the concepts from the preparation phase. They will then pilot elements from D1.3.

Examples in the cases:

VEJ: The roadmap for production of PP6+11 is a co-creative part of the design-driven process. High-potential technologies in plantbased food such as fermentation processes and aquaponics growing systems are assessed with potential users whose needs and inputs further guide experiments and feasibility analysis.

HAM: PP1+4 pilot & disseminate regenerative agriculture by e.g. practically demonstrating its benefits. This includes a facilitated multi-stakeholder process, assessing technical + economic interoperability of the circular production system which optimises heat, energy, water, and organic waste streams and implement a roadmap for realising it.

SÖD: PP3+7 establish the first Bio district in the BSR. It includes mapping and connecting organically oriented actors in the food chain, promoting an inclusive food system's perspective and regenerative agriculture as key aspects of circularity. This will result in a strategy and roadmap to strengthen producers' capacity for economically and ecologically sustainable production.

VPR: PP5 increases knowledge on short-supply chains in food production. The LIP will educate producers about bioeconomy and run consultations on innovative product development for SMEs, new collaborations, and develop circularity + sustainability of resource consumption.

TAR: PP8 develops a PPP to reduce food waste at different stages of the food supply chain. The case establishes a platform to connect local authorities, producers, retailers and consumers to avoid food waste and to use more sustainable and economic ways in food production.

LIT: PP10 develops a farming and food knowledge system to bring together different actors, resources, knowledge, and municipalities with entrepreneurship centers in the LIP. These develop matchmaking along the value chain as well as educate actors about bioeconomy and organize workshops for how to develop new products.

SAT: PP12 advances the closed-loop aquaculture pilot in cooperation with the food cluster and the relevant expertise of R+D organisations. Location, infrastructure and technological services, energy and waste heat aspects and automation solutions are developed for the case.

SoS: PP13 initiates circular product development and innovative learning facilities in its LIP. Coaching sessions are offered to food producers e.g. to introduce consumer behaviour and role of sustainability storytelling in marketing. The case provides a systematic approach for co-creation in different phases of food product development with sustainability and the use of digital tools, technology, and data.

2,999 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable ☒

D 2.3

Title of the deliverable

Pilot case results component 3

30 / 100 characters

Description of the deliverable

The responsible partners in the LIPs describe experiences and results from their piloting activities of their cases for "Sustainable Food Environments" with regard to 3) "roadmap for production-/supply-side drivers". They will do this alongside their "Concepts for cases of local innovation partnerships" (D1.4). In addition to the experiences, the partners deliver on the evaluation concept which is facilitated by PP2 and PP13. The partners thus organise the local data collection with stakeholders and feed them back to the project level. This concerns e.g. the validation of the usefulness or appropriateness of this third component, whether there are suggested adaptations or additions to the material, or how to better process certain tools within the local innovation partnership. Thus, 8 pilot case results will be developed in RP4. These will feed into the D2.5 for the revision of the component.

906 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

	Period: 1 2 3 4 5 6					
WP.2: WP2 Piloting and evaluating solutions						
A.2.3: Pilot the "roadmap for production-/supply-side drivers"						
D.2.3: Pilot case results component 3						

5.6.7 This deliverable/output contains productive or infrastructure investment ☐

WP 2 Group of activities 2.4

5.6.1 Group of activities leader

Group of activities leader PP 10 - Public Institution Lithuanian Innovation Centre

A 2.4

5.6.2 Title of the group of activities

Transnational exchange and cross-fertilised learning

52 / 100 characters

5.6.3 Description of the group of activities

During the piloting of the three components within the LIPs, the main activities of partners are directed towards their micro-context in their limited territorial environments. This GoA provides the vehicle to bring back the transnational lense to all and foster the exchange on the experiences between the 8 LIPs about their cases while piloting the three components of the solution. Furthermore, this also provides the window to outside of the KISMET world and bring in external perspectives and expertise, even from beyond the BSR.

PP10 will lead this GoA and structure the process and fill the content/learning opportunities in unison with selected partners, depending on thematic field, topic of interest or the LIP in charge of a particular session.

One component of the exchange will be a regular digital forum (three-weekly) where all LIPs get together, have a chance to bring in stories worth sharing, listen to AO's or other experts' input. This external experts' input could be for instance from practitioners in the field, who are involved in state-of-the-art sustainable food environments (e.g. good practice Milan's Urban Food Policy or the Amsterdam Doughnut Economy Concept) and can report on practical steps and implementation stages, to make the case study relevant and applicable.

Also, thematic sessions for specific issues and questions around a certain field (e.g. aquaponics, vertical farming, meat fermentation, BioDistricts) can be instigated, creating opportunities to bring in experiences into the BSR from regions which are well ahead (connections exist for instance to projects and companies e.g. from Israel, Singapore, Silicon Valley). This also forms as showcase window and impulse for dissemination and exploitation.

Besides this, study visits among the partnership should be organised. As a regular activity visits alongside the transnational partner meetings will take place, but bi- or multilateral visits of partners with particular interest in certain local activities can be arranged off schedule.

GoA lead 10 captures the input and summarises it in D2.4.

One of the aspects to be taken away from these activities, shall be the long-term aspects of success and going concern instead of project-based activities. PP1 will follow the different sessions closely and distil these factors to feed them in A3.4.

2,351 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



D 2.4

Title of the deliverable

Input paper on transnational benefits to the "Enabling Programme"

65 / 100 characters

Description of the deliverable

The tacit knowledge creation, co-learning and capacity building are the main outcomes of this GoA. The activities will foster enriching continued collaborations in the Communities of Practice and Communities of Interest on local and transnational level. However, the aspects which made the examples presented throughout the piloting phase of the project to long-lasting success stories (e.g. well-running businesses, institutionalisation in different organisational settings) will be the most useful information to be further processed. The cross-fertilising effects and learnings shall be captured with this input paper (PDF) on different levels in order to benefit the improvement of the solution. The input paper also provides substantial content for the Durability Master Plan (D 3.4), which shall lay out the post-project development.

839 / 2,000 characters

Which output does this deliverable contribute to?

Enabling Programme for sustainable food environments

52 / 100 characters

5.6.6 Timeline

	Period:	1	2	3	4	5	6
WP.2: WP2 Piloting and evaluating solutions							
A.2.4: Transnational exchange and cross-fertilised learning							
D.2.4: Input paper on transnational benefits to the "Enabling Programme"							

5.6.7 This deliverable/output contains productive or infrastructure investment



WP 2 Group of activities 2.5

5.6.1 Group of activities leader

Group of activities leader PP 2 - Steinbeis Transfer GmbH

A 2.5

5.6.2 Title of the group of activities

Evaluate and revise the Enabling Programme for sustainable food environments

76 / 100 characters

5.6.3 Description of the group of activities

PP2 coordinates the collection of evaluation data according to D1.5 and is supported by PP13 in this process. Therefore, the LIP-partners provide the three "Pilot case results" (D2.1, D2.2, D2.3) for the components as well as the "Input paper on transnational benefits to the Enabling Programme" (D2.4).

In order to follow the cycles of the agile evaluation process, the partnership holds regular meetings (online and physical) every 4-8 weeks as it seems realistic and updates seem relevant. The LIPs will report continuously evaluation results of their piloting activities. PP2+13 take up the results and suggest adjustments to the Enabling Programme. The responsible GoA-leaders for the three components of the solution discuss the suggestions and consider which elements function well, what tools or instruments could be adjusted, added, complemented – and what material needs to be developed and compiled to do so. Also, this step will take up which success stories or good concepts from the cases could be used for the outreach campaign and inspiration for the replicator/friendship cities in WP3.

Finally, in the project months 21-24 the revision of the components of the solution (1. participation, governance and integration modules; 2. guidance for demand side drivers; 3. roadmap for production-/supply side drivers) takes place in order to allow for transfer of the ready tangible output (piloted, evaluated and adjusted). To agree on it, the partnership will use a dedicated transnational partner meeting for discussing and approving the adaptations. Thus, needed material or instruments will be included to the three components.

Further target group members from the associated organisations (e.g. A.O. 7, 9, 12) will be involved in this procedure by an internal communication process.

It is considered realistic that further results and activities stemming from the piloting of the solution in the 8 cases for "Sustainable food environments" in the LIC happen also after RP4 – so, after the finalisation of the output. These results and processes will be taken up qualitatively in the durability plan in A3.4.

2,127 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



O 2.5

Title of the output

Enabling Programme for sustainable food environments

52 / 100 characters

Description of the output

The purpose of the output "Enabling Programme for sustainable food environments" is to support local and regional authorities to improve the framework conditions in their cities and regions for realising more circular and sustainable food environments. After preparing it transnationally, piloting it in 8 real-life local innovation partnerships around the BSR and receiving valuable evaluation results to adjust it, this output addresses the needs of the target group, namely their lack of capacity, and the need for innovative impulses.

It consists of three components that will contain each different material, and summarise this in a digital format:

1. participation, governance and integration modules; with concrete tools for leadership, engagement and integration of quadruple helix actors, sets of collaboration models, approaches to communication plans, or facilitation of inclusive knowledge hubs.
2. guidance for demand side drivers; with concrete tools for how to act as impulse-provider for sustainable food environments in terms of promoter, buyer (e.g. public procurement strategies) or facilitator of consumer-behaviour processes.
3. roadmap for production-/supply side drivers with concrete tools for how to connect circular and sustainability-oriented actors in the food chain, support for circular and innovative product development or creating business cases, and inspiration for technological innovation pathways as well as procedural specifications.

As overall format, the partnership and target groups brainstormed to narrow it down. It is envisaged to be developed like a large rich visual dashboard or Graphic operationalisation of different sources (like in a huge miro board to zoom in and out) – where further additional material and different formats/links, graphics, videos are sourced. Users from the target groups could do their own personalized learning journey to be enabled to work on the different challenges of their food environments, be it governance, the demand side or the production-/supply-side – according to their own priorities.

The content is firstly based on the partnership internal exchange of own experiences and available approaches and secondly on additional infusion of existing toolboxes, knowledge and good practices etc. during the preparation phase (A1.1, A1.2, A1.3). The piloting and evaluation as well as the transnational cross-fertilisation in WP2 then provides additional material and tested cases to derive good input for the updating of the content.

2,517 / 3,000 characters

Target groups and uptake of the solution presented in this output

Target groups	How will this target group apply the output in its daily work?
<p>Target group 1</p> <p>Local public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p>	<p>1st, they are involved as project partners, A.O.s and other stakeholders in the 8 LIPs during the project. They will use the components of the output and the practical tools elaborated in it for piloting as well as further working on their cases after development of the output.</p> <p>2nd, replicator/friendship cities apply the output during the transfer phase. They will utilise the tools to develop and improve activities in their own environments - and are supported by partners who onboard them, co-create activities and accompany them through steps.</p> <p>3rd, further members of the target groups will apply the output in their daily work because they will have been reached with dissemination activities in the project lifetime but also beyond (A3.4). They are then guided to explore the digital components for sustainable food environments and learn from the practical and accessible material.</p> <p>This will tackle the target groups needs such as lack of capacity, innovative solutions or tools + strategies.</p> <p>1,000 / 1,000 characters</p>
<p>Target group 2</p> <p>Regional public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p>	<p>1st, they are involved as project partners, A.O.s and other stakeholders in the 8 LIPs during the project. They will use the components of the output and the practical tools elaborated in it for piloting as well as further working on their cases after development of the output.</p> <p>2nd, replicator/friendship cities apply the output during the transfer phase. They will utilise the tools to develop and improve activities in their own environments - and are supported by partners who onboard them, co-create activities and accompany them through steps.</p> <p>3rd, further members of the target groups will apply the output in their daily work because they will have been reached with dissemination activities in the project lifetime but also beyond (A3.4). They are then guided to explore the digital components for sustainable food environments and learn from the practical and accessible material.</p> <p>This will tackle the target groups needs such as lack of capacity, innovative solutions or tools + strategies.</p> <p>1,000 / 1,000 characters</p>

Durability of the output

The partnership will develop a Durability Master Plan for the "Enabling Programme" and its three components to keep it functional after the project lifetime (see also A3.4). Plans foresee that all partners share committing financial resources to technical maintenance of the overall solution. A suggestion is under preparation in the project development phase. The partners will discuss and formalise this with a memorandum of understanding in RP5. This MoU will also include to commit institutional support with pragmatically-oriented yet realistic concept to keep the three components and their digital formats alive – e.g. by a schedule to update and check the relevant sources for future transfer to target groups. Seeking further funding options or connecting with related project are other options. This appears realistic because the partners and the A.O.s all work in this field by mandate so that there are natural links to future activities, resources and cooperation for securing durability.

1,000 / 1,000 characters

5.6.6 Timeline

Period:	1	2	3	4	5	6
WP.2: WP2 Piloting and evaluating solutions						
A.2.5: Evaluate and revise the Enabling Programme for sustainable food environments						
O.2.5: Enabling Programme for sustainable food environments						

5.6.7 This deliverable/output contains productive or infrastructure investment

☐

Work package 3

5.1 WP3 Transferring solutions

5.2 Aim of the work package

In Work Package 3, communicate and transfer the ready solutions to your target groups. Plan at least one year for this work package to transfer your solutions to the target groups, considering their respective needs. Select suitable activities to encourage your target groups to use the solutions in their daily work. Organise your activities in up to five groups of activities. Describe the deliverables and outputs as well as present the timeline.

5.3 Work package leader

Work package leader 1	PP 3 - Södertälje municipality
Work package leader 2	Please select

5.4 Work package budget

Work package budget	25%
---------------------	-----

5.5 Target groups

	Target group	How do you plan to reach out to and engage the target group?
1	<p>Local public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>410 / 500 characters</p>	<p>First, local public authorities who are on board the partnership are PPs 1,3,6 and A.O.s 7,9,10,13,14 as target groups and they are engaged through normal project-internal communication and having been engaged in the development of the solution. A.O.s which might have been less active, are mobilised through their responsible project partners. KISMET then organises an outreach campaign to include replicator/friendship cities to learn about and themselves use the Enabling Programme. Utilised communication channels are social media, the valorisation of networks, participation & presentation at international conferences, personal contacts, stakeholder events or e-mail Others like PPs 2,8,10,13 or A.O.s 2,6,8,15 have a strong multiplier effect and will reach further authorities through their own regular communication activities (e.g. newsletters, contacts, events). The replicator/friendship cities then implement the solution and are supported by the transnational partnership.</p> <p>988 / 1,000 characters</p>
2	<p>Regional public authority</p> <p>The sector of responsibility (departments) for the authorities spans across e.g. business promotion, health, procurement, food policy or environment. Target groups are from all BSR Countries. While in the Nordic Countries (SE, FI, DK) such approaches are more common and authorities appear more open/susceptible for such approaches, these activities would need more efforts to persuade in DE, PL, LT, LV, EE</p> <p>409 / 500 characters</p>	<p>First, regional authorities on board the partnership are as PP5 (and indirectly PP1 as both, local and regional authority) and they are engaged through normal project-internal communication and having been engaged in the development of the solution. KISMET then organises an outreach campaign to include replicator/friendship cities to learn about and themselves use the Enabling Programme. These cities are encouraged to connect to their regional authority and invite this target group to link to KISMET. Utilised communication channels are social media, the valorisation of networks, participation & presentation at international conferences, personal contacts, stakeholder events or e-mail Others like PPs 2,8,10,13 or A.O.s 2,6,8,15 have a strong multiplier effect and will reach further authorities through their own regular communication activities (e.g. newsletters, contacts, events).</p> <p>896 / 1,000 characters</p>

5.6 Activities, deliverables, outputs and timeline

No.	Name
3.1	Organise outreach campaign to include replicator/friendship cities - communicate and exploit results
3.2	Onboarding and introducing replicator / friendship cities
3.3	Replicator/friendship cities implement the solution supported by transnational activities
3.4	Develop a Durability Master Plan for the Enabling Programme

WP 3 Group of activities 3.1

5.6.1 Group of activities leader

Group of activities leader PP 9 - ScanBalt

A 3.1

5.6.2 Title of the group of activities

Organise outreach campaign to include replicator/friendship cities - communicate and exploit results

100 / 100 characters

5.6.3 Description of the group of activities

An effective outreach campaign will be established by PP9, which will seed from early in the project (communication items, dissemination channels, messages and story lines, etc.) but will pick up speed during the piloting when the first results come in, learnings accumulate and tangible progress happens on the ground. This prequel will be transformed and launched into an outreach and communication campaign to foster even more attention, spread the results further and as one of its prime objectives, attract and acquire "replicator / friendship cities" who are willing to apply the solution in their local contexts. Interested cities and municipalities will be invited to lay out their ideas and plans to transform their local "food environment" in a very brief and low-threshold format (max. 2 pages), with questions relating e.g. to their local innovation stakeholder set-up, the focus area they are interested in to improve/transform, any previous projects and initiatives to build on. In case the interested parties outnumber the available slots of participants a jury consisting of the KISMET LP, the WP leads and the GoA leads of WP3 will assess and jointly nominate the participants. The outreach campaign will cover different channels and formats to reach maximum impact in terms of dissemination and exploitation of results. These channels will include: Local/regional/national connections and networks, e.g.:
-Transmunicipal collaborations and networks
-Food and bioeconomy clusters and other industry associations
-Farmer's associations
-Customer protection agencies
-Environmental organisations
-Higher education, research institutes in the field of agrifood innovation
BSR-wide networks and beyond:, e.g.
-VASAB
-EUSBSR
-HELCOM
- EEN
-Scan-Balt Bioeconomy Working Group
Participation & presentation at transnational symposia/conferences/fora, e.g.
- Fehmarnbelt Days
- EUSBSR annual forum
- Interreg BSR, South Baltic, Central Baltic conference
- EIT Future of Food Conference
- Food 4 Future Forum
KISMET plans at least one session at highly relevant events to reach out to interested audience and the target groups. The outreach campaign will be accompanied by mailings (content: progress of the project and call to participate as replicator city) to the networks of all partners and AOs. A social media campaign will be run and news/blog stories are produced for relevant channels. The GoA leader will utilise its excellent connections towards a network of BSR-wide Bioeconomy and AgriFood innovation actors. All partners have also wide-reaching connections and are embedded in the circular economy and food sector innovation scene, and will thus be contributing to the communication and dissemination of the results. Each LIP will focus on one replicator/friendship city in their country. The call for participation of replicator/friendship cities will start in the last phase of the piloting (M18) and be closed three months after the end of the piloting at the latest (M27).

3,000 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.3: WP3 Transferring solutions

A.3.1: Organise outreach campaign to include replicator/friendship cities - communicate and exploit results



WP 3 Group of activities 3.2

5.6.1 Group of activities leader

Group of activities leader PP 5 - Vidzeme Planning region

A 3.2

5.6.2 Title of the group of activities

Onboarding and introducing replicator / friendship cities

57 / 100 characters

5.6.3 Description of the group of activities

The onboarding process will start after a Letter of Intent to participate at the KISMET transfer activities has been received by the city administration. The committed replicator/friendship cities will be mobilised by a number of activities in the process, which they will define during the onboarding. The onboarding process will be coordinated by PP5 and conceptually supported by dedicated partners (PP3, PP4, PP7, PP...). It will start with a digital welcome and kick-off session, where participants will be introduced into the project, its solutions and the replication/transfer programme.

In a transnational meet-up alongside the 5th project partner meeting the partners and the replicator/friendship cities will have their first in-person session all together.

The draft programme of the onboarding workshop will be detailed out by the GoA lead in conjunction with the WP leads and the other GoA leads of WP3.

The draft programme at the moments is structured as follows:

- 1) Interactive introduction round with all partners relating to one of the three components and presenting the rationale behind it
- 2) Deep-dive introduction into the three components of the solution, with knowledge-exchange and sharing of experiences of their application during the piloting
- 3) Working session: Development of an 'transfer and implementation plan' for each replicator /friendship city, which will entail e.g. objectives, thematic areas, focus on component and rationale (governance/integration - demand-side drivers - supply-side drivers), local implementation concept and potential activities, milestones, expected results.

A digital follow-up for the replicator/friendship cities shortly after the in-person meeting will be conducted. This meeting will be hosted by the GoA lead PP4 and attended by at least one LIP representative to clarify anything that could not be addressed at the onboarding workshop, questions left open or issues that have arisen in the meantime. After this clarification opportunity the onboarding process will be closed by a "handshake-meeting" with the LIP representative and a study visit, where the progress and results in the LIP will be presented to the replicator/friendship city. In this meeting final adjustments in the transfer and implementation plan can be discussed and implemented.

The plans can act as an inspiration for other replicator/friendship cities. They are collected for peer-review and co-learning purposes. The template will be used as a blueprint for further transfer and replication after the lifetime of the project.

During this GoA, the LIPs can advance the implementation of their cases and exploit the results of their cases for internal upscaling activities.

Project partners foresee travel costs for the replicator/friendship cities

2,791 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



5.6.6 Timeline

	Period:	1	2	3	4	5	6
WP.3: WP3 Transferring solutions							
A.3.2: Onboarding and introducing replicator / friendship cities							

WP 3 Group of activities 3.3

5.6.1 Group of activities leader

Group of activities leader PP 10 - Public Institution Lithuanian Innovation Centre

A 3.3

5.6.2 Title of the group of activities

Replicator/friendship cities implement the solution supported by transnational activities

89 / 100 characters

5.6.3 Description of the group of activities

The 8 replicator/friendship cities develop and start implementing elements from the three components of the solution according to their specific context, which they will be supported by their fellow LIP.

Guidance for the LIPs in this process and coordination functions will be provided by PP10, with support from LP and PP3. Each replicator/friendship city should follow a certain structure for which necessary templates could be developed – depending on the maturity of the transfer and implementation plans.

In a first step, the replicator/friendship cities map the stakeholders identified as relevant for a successful and sustainable transformation of their local food environment according to the tenets of KISMET.

These stakeholders will be invited to a local kick-off meeting/workshop, which shall start the implementation process for the next months. A partner representative of the LIP will attend the meeting, to provide expertise and knowledge from the KISMET piloting. The detailed agenda should be structured according to the local context and needs. However, mandatory elements shall include:

- Brief introduction to the enabling programme and its three components
- Presentation of the transfer and implementation plan's elements
- Open session to collect the demands and needs of the stakeholders and consider them during implementation

After the kick-off, the implementation of the enabling programme shall take place along the concept lined out in the transfer and implementation plan.

The replicator/friendship cities should record their progress in the implementation process in tandem with the LIP. This can take the form of a survey or interview. In between a transnational digital meet-up, chaired by the PP11 and attended by the replicator/friendship cities and the LIPs shall take place to discuss the progress made and address any issues. This will feed into the durability plan to realistically assess the transfer potential and adapt outreach activities.

A last transnational exchange of the replicator/friendship cities and LIPs is planned alongside the last project partner meeting, during which a public final conference will take place in Helsinki, hosted by PP 12 and 13. This event shall mark the closing of the project and could be accompanied by study visits to both Finnish LIPs.

2,317 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable

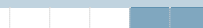


5.6.6 Timeline

Period: 1 2 3 4 5 6

WP.3: WP3 Transferring solutions

A.3.3: Replicator/friendship cities implement the solution supported by transnational activities



WP 3 Group of activities 3.4

5.6.1 Group of activities leader

Group of activities leader PP 1 - City of Hamburg

A 3.4

5.6.2 Title of the group of activities

Develop a Durability Master Plan for the Enabling Programme

59 / 100 characters

5.6.3 Description of the group of activities

The partnership wants to set off a sustainable food transformation agenda beyond their locality and the lifetime of KISMET. Thus, a Durability Master Plan for the Enabling Programme and its three components will be developed. The LP will be in charge to coordinate this GoA, but the development of the Master Plan will be strongly supported by the regional LIP members. The core premise of the idea of transforming sustainable food environments, is that it is a complex multi-stakeholder process, which needs proper coordination and institutionalisation. Implanting this notion firmly on different levels is a prime for its wide diffusion and long-term success. Hence, at the heart of the Master Plan lies a lobbying programme for KISMET and the core aspects from its components. This lobbying programme throughout the project lifetime aims to integrate elements of the Enabling Programme in public instruments, policy initiatives and business /technology investment strategies. The partnership to achieve this is diverse, embedded in wide networks and on different localisation levels and sectors.

- Municipal and regional contexts (FHH, Vejle, SÖD, VID, municipal AOs...)
- Civil society and interest groups (BERAS, FOODWORKS)
- Business, innovation and industry actors (LIC, TartuBTP)
- Research & Educational institutions (SteinB, XAMK)
- Embedded in international and specifically BSR-wide networks (FHH & SB)

Given that all partners continue working in this field by mandate, there will be natural links to future activities and not only conceptualise the Durability Master Plan but really fill it with life.

updating after project end. Moreover, all partners are involved in influential networks, just to name as one example the Lead Partner and its representation in Brussels (Hanse Office), active Eurocities membership and being the Lead City for Circular Economy in the City Science Initiative.

An important part of the Durability Master Plan will be committing some financial resources to technical maintenance of the overall solution. A suggestion is already under preparation in the project development phase and will be discussed and agreed on in RP5. Seeking further funding options or connecting with related project are viable options, too. In addition, the partners will also develop a pragmatically-oriented yet realistic concept to keep the three components and their digital formats alive – e.g. by a schedule to update and check the relevant sources for future transfer to target groups.

Also, the channels used for the outreach and exploitation of results will be sustained and activities repeated – albeit in a lesser resource-intensive format. The partners, their associated organisations and the replicator/friendship cities play an important role in this as multiplier of their own good experiences with piloting governance, demand-side, or supply-side elements.

2,893 / 3,000 characters

5.6.4 This group of activities leads to the development of a deliverable



5.6.6 Timeline

	Period:	1	2	3	4	5	6
WP.3: WP3 Transferring solutions							
A.3.4: Develop a Durability Master Plan for the Enabling Programme							

6. Indicators

Indicators

Output indicators				Result indicators		
Output indicators	Total target value in number	Project outputs	Please explain how the solution presented in this output serves the target group(s).	Result indicator	Total target value in number	Please explain how organisations in the target groups within or outside the partnership will take up or upscale each solution.
RCO 84 – Pilot actions developed jointly and implemented in projects	3	N/A	N/A	RCR 104 - Solutions taken up or up-scaled by organisations	1	First, organisations from the target group take up the solution "Enabling Programme for sustainable food environments" as involved project partners, A.O.s and other stakeholders in the 8 Local innovation partnerships during the project. They will use the components of the output and the practical tools elaborated in it for piloting as well as further working on their cases after development of the output. Second, outside the partnership replicator/friendship cities apply the output during the transfer phase. They will utilise the components and tools to develop and improve activities in their own environments - and are supported by partners who onboard them, co-create activities and accompany them through steps. Third, further members of the target groups will apply the output in their daily work because they will have been reached with dissemination activities in the project lifetime but also beyond. They are then guided to explore the digital components for sustainable food environments and learn from the practical and accessible material.
RCO 116 – Jointly developed solutions	1	O.2.5: Enabling Programme for sustainable food environments	The solution serves the target groups to help them improve the framework conditions in their cities and regions for realising more circular and sustainable food environments. This explicitly tackles their needs such as a lack of capacity, innovative solutions or tools + strategies by providing them digital formats for the three components: 1. participation, governance and integration modules; with concrete tools for leadership, engagement and integration of quadruple helix actors, communication plans, or facilitation of inclusive knowledge hubs; 2. guidance for demand side drivers; with concrete tools for how to act as impulse-provider, promoter, buyer (e.g. public procurement strategies) or facilitator of consumer-behaviour processes. 3. roadmap for production/supply side drivers with concrete tools for how to connect circular and sustainability-oriented actors in the food chain, support for circular and innovative product development or creating business cases.			1,057 / 2,000 characters

980 / 1,000 characters

Output indicators		Result indicators		
Output indicator	Total target value in number	Result indicator	Total target value in number	Please describe what types of organisations are planned to actively participate in the project. Explain how this participation will increase their institutional capacity. These types of organisations should be in line with the target groups you have defined for your project.
RCO 87 - Organisations cooperating across borders	28	PSR 1 - Organisations with increased institutional capacity due to their participation in cooperation activities across borders	36	<p>28 project partners and associated organisations will increase their capacity due to the cooperation activities. The 13 partners directly benefit from the preparation, piloting / evaluating / adapting, and finally transferring the solution. They learn new instruments, tools, transnational ways of working, acquire skills through the infused new good practices and receive resources to try them out and even revise (after evaluation) approaches and formats that have not been successful. Moreover, they increase their capacity of implementing their local innovation partnership and including relevant stakeholders in the piloting of 8 specific cases of sustainable food environments. In addition, they learn (or update their skills) to cooperate with replicator/friendship cities and transfer the solution also to them. 15 associated organisations indirectly have similar benefits and increase their capacity via the same ways - probably a little less intensive than the full partners.</p> <p>Types of organisations include a total of 10 local and public authorities, 6 business support organisations, 3 NGOs, and 4 Higher Education Institutions. Further organisations include other relevant actors of sustainable food environments and local innovation ecosystems, such as interest group, SME, sectoral agency.</p>
				<p>At least 8 replicator/friendship cities will have increased institutional capacity due to having been reached and included following the outreach campaign. They develop and start implementing elements from the three components of the solution according to their specific context. In this process they are supported by project partners from one Local Innovation Partnership and by general transnational exchange. As KISMET makes a letter of intent from the city/municipal administration a prerequisite, it is highly likely that they are thus local or regional public authorities. These 8 organisations are encouraged to initiate an own LIP themselves and include further relevant stakeholders.</p>

7. Budget

7.0 Preparation costs

Preparation Costs

Would you like to apply for reimbursement of the preparation costs?

Yes

Other EU support of preparatory cost

Did you receive any other EU funds specifically designated to the development of this project application?

No

7.1 Breakdown of planned project expenditure per cost category & per partner

No. & role	Partner name	Partner status	CAT0 - Preparation costs	CAT1 - Staff	CAT2 - Office & administration
1 - LP	City of Hamburg	Active 22/09/2022	24,000.00	247,680.00	37,152.00
2 - PP	Steinbeis Transfer GmbH	Active 22/09/2022	0.00	123,840.00	18,576.00
3 - PP	Södertälje municipality	Active 22/09/2022	0.00	252,363.00	37,854.45
4 - PP	Foodworks Association	Active 22/09/2022	0.00	185,760.00	27,864.00
5 - PP	Vidzeme Planning region	Active 22/09/2022	0.00	154,800.00	23,220.00
6 - PP	Vejle Municipality	Active 22/09/2022	0.00	259,509.00	38,926.35
7 - PP	Beras International Foundation	Active 22/09/2022	0.00	189,273.00	28,390.95
8 - PP	Tartu Biotechnology Park	Active 22/09/2022	0.00	149,640.00	22,446.00
9 - PP	ScanBalt	Active 22/09/2022	0.00	74,820.00	11,223.00
10 - PP	Public Institution Lithuania n Innovation Centre	Active 22/09/2022	0.00	170,280.00	25,542.00
11 - PP	Food Innovation Center	Active 22/09/2022	0.00	129,755.00	19,463.25
12 - PP	Prizztech Ltd.	Active 22/09/2022	0.00	185,760.00	27,864.00
13 - PP	South-Eastern Finland University of Applied Sciences, Xamk	Active 22/09/2022	0.00	185,760.00	27,864.00
Total			24,000.00	2,309,240.00	346,386.00

No. & role	Partner name	CAT3 - Travel & accommodation	CAT4 - External expertise & services	CAT5 - Equipment	Total partner budget
1 - LP	City of Hamburg	37,152.00	250,000.00	0.00	571,984.00
2 - PP	Steinbeis Transfer GmbH	18,576.00	0.00	0.00	160,992.00
3 - PP	Södertälje municipality	37,854.45	50,000.00	0.00	378,071.90
4 - PP	Foodworks Association	27,864.00	35,000.00	0.00	276,488.00
5 - PP	Vidzeme Planning region	23,220.00	30,000.00	0.00	231,240.00
6 - PP	Vejle Municipality	38,926.35	50,000.00	0.00	387,361.70
7 - PP	Beras International Foun	28,390.95	20,000.00	0.00	266,054.90
8 - PP	Tartu Biotechnology Park	22,446.00	20,000.00	0.00	214,532.00
9 - PP	ScanBalt	11,223.00	20,000.00	0.00	117,266.00
10 - PP	Public Institution Lithuania	25,542.00	20,000.00	0.00	241,364.00
11 - PP	Food Innovation Center	19,463.25	30,000.00	0.00	198,681.50
12 - PP	Prizztech Ltd.	27,864.00	50,000.00	0.00	291,488.00
13 - PP	South-Eastern Finland Un	27,864.00	50,000.00	0.00	291,488.00
Total		346,386.00	625,000.00	0.00	3,627,012.00

7.1.1 External expertise and services

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
1. City of Hamburg	Events/meetings	CAT4-PP1-A-0	Hosting a transnational project meeting (catering, venue, etc.) <small>63 / 100 characters</small>	No	N/A	8,000.00	
1. City of Hamburg	Events/meetings	CAT4-PP1-A-0	Costs for an BSR-wide event (speaker, venue, catering) <small>54 / 100 characters</small>	No	3.1	12,000.00	
1. City of Hamburg	National control	CAT4-PP1-F-0	Financial Controller <small>20 / 100 characters</small>	No	N/A	5,000.00	
1. City of Hamburg	Other	CAT4-PP1-G-0	Travel costs for friendship cities/replicator cities for transnational exchange/study visits <small>92 / 100 characters</small>	No	3.2 3.3	5,000.00	
1. City of Hamburg	Project management	CAT4-PP1-D-0	External project management, financial management/reporting and communication/dissemination support <small>99 / 100 characters</small>	No	N/A	200,000.00	
1. City of Hamburg	Specialist support	CAT4-PP1-E-0	Expert consultation on technical and economic aspects of a circular food facility <small>82 / 100 characters</small>	No	2.1 2.2 2.3	20,000.00	
10. Public Institution	Communication	CAT4-PP10-C-	Communication and exploitation of results (layout, material, etc.) <small>65 / 100 characters</small>	No	2.1 2.2 2.3 3.1	5,000.00	
10. Public Institution	Events/meetings	CAT4-PP10-A-	Local Meetings/workshops (catering, venue, etc.) <small>49 / 100 characters</small>	No	2.1 2.2 2.3	5,000.00	
10. Public Institution	Other	CAT4-PP10-G-	Travel costs of replicator cities & associated partners to transnatl. exchange/study visits <small>91 / 100 characters</small>	No	2.1 2.2 2.3 2.4 3.2 3.3	10,000.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
11. Food Innovation	Communication	CAT4-PP11-C-	Communication services for roadmap for supply-side drivers (concept, visualisation, layout, etc.) <small>97 / 100 characters</small>	No	1.3	8,000.00	
11. Food Innovation	Communication	CAT4-PP11-C-	Local communication services and involvement activities and events to involve local stakeholders <small>96 / 100 characters</small>	No	2.1 2.2 2.3 3.1	2,000.00	
11. Food Innovation	Communication	CAT4-PP11-C-	Costs of Reporting (Controller) <small>32 / 100 characters</small>	No	N/A	8,000.00	
11. Food Innovation	Communication	CAT4-PP11-C-	Translation costs for outputs <small>30 / 100 characters</small>	No	1.1 1.2 1.3	2,000.00	
11. Food Innovation	Communication	CAT4-PP11-C-	Costs for dissemination/transfer/exploitation events and activities on BSR and EU-level (WP3) <small>93 / 100 characters</small>	No	3.1	5,000.00	
11. Food Innovation	Specialist support	CAT4-PP11-E-	Expertise/specialist support for tests with e.g. technology partners in fermentation, aquaponics <small>97 / 100 characters</small>	No	2.1 2.2 2.3	5,000.00	
12. Prizztech Ltd.	Communication	CAT4-PP12-C-	Communication and dissemination services <small>41 / 100 characters</small>	No	2.1 2.2 2.3 3.1	5,000.00	
12. Prizztech Ltd.	Events/meetings	CAT4-PP12-A-	Hosting a transnational project meeting (catering, venue, etc.) <small>64 / 100 characters</small>	No	N/A	4,000.00	
12. Prizztech Ltd.	Events/meetings	CAT4-PP12-A-	Final Event/Conference costs (venue, catering, logistics, etc.) <small>63 / 100 characters</small>	No	3.1 3.3 3.4	17,000.00	
12. Prizztech Ltd.	Other	CAT4-PP12-G-	Travel costs of replicator cities & associated partners to transnatl. exchange/study visits <small>91 / 100 characters</small>	No	2.1 2.2 2.3 2.4 3.2 3.3	6,500.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
12. Prizztech Ltd.	Communication	CAT4-PP12-C-	Communication services for the components (concept, visualisation, layout, etc.) 81 / 100 characters	No	1.1 1.2 1.3	5,000.00	
12. Prizztech Ltd.	Specialist support	CAT4-PP12-E-	Expert services to piloting (workshop facilitation, IT-services, environmental expert, consult etc.) 100 / 100 characters	No	2.1 2.2 2.3	12,500.00	
13. South-Eastern	Communication	CAT4-PP13-C-	Communication and dissemination services 40 / 100 characters	No	2.1 2.2 2.3 3.1	5,000.00	
13. South-Eastern	Events/meetings	CAT4-PP13-A-	Final Event/Conference costs (venue, catering, logistics, etc.) 63 / 100 characters	No	3.1 3.3 3.4	12,000.00	
13. South-Eastern	Events/meetings	CAT4-PP13-A-	Workshops/meetings cost (rent, catering, etc.) 47 / 100 characters	No	2.1 2.2 2.3	4,000.00	
13. South-Eastern	Other	CAT4-PP13-G-	Travel costs of replicator cities & associated partners to transnatl. exchange/study visits 91 / 100 characters	No	2.1 2.2 2.3 2.4 3.2 3.3	10,000.00	
13. South-Eastern	Specialist support	CAT4-PP13-E-	External experts (workshop facilitation, training events) 57 / 100 characters	No	2.1 2.2 2.3	11,000.00	
13. South-Eastern	Specialist support	CAT4-PP13-E-	Research data gathering 24 / 100 characters	No	2.1 2.2 2.3 2.5 3.4	8,000.00	
3. Södertälje munic	Communication	CAT4-PP3-C-2	Communication plan, layout, translation, print 47 / 100 characters	No	1.1	5,500.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
3. Södertälje munic	Communication	CAT4-PP3-C-2	Compilation of best practices, layout, translation (part of D1.2 deliverable in demand-side drivers) 100 / 100 characters	No	1.2	5,000.00	
3. Södertälje munic	Communication	CAT4-PP3-C-3	Communication & Dissemination of results 41 / 100 characters	No	2.1 2.2 2.3 3.1	5,000.00	
3. Södertälje munic	Events/meetings	CAT4-PP3-A-3	Hosting a transnational project meeting (catering, venue, etc.) 64 / 100 characters	No	N/A	7,500.00	
3. Södertälje munic	Events/meetings	CAT4-PP3-A-3	Hosting 3 meetings for Bio districts, 2 municipality interdepartment events (catering, venue, etc.) 99 / 100 characters	No	2.1 2.2 2.3 2.4	10,000.00	
3. Södertälje munic	Events/meetings	CAT4-PP3-A-3	Final conference costs 22 / 100 characters	No	3.1 3.4	6,000.00	
3. Södertälje munic	Other	CAT4-PP3-G-3	Travel costs for friendship cities/replicator cities for transnational exchange/study visits 92 / 100 characters	No	3.2 3.3	5,000.00	
3. Södertälje munic	Specialist support	CAT4-PP3-E-3	Specialist support in setting up & evaluation of a pilot 57 / 100 characters	No	2.1 2.2 2.3	6,000.00	
4. Foodworks Asso	Communication	CAT4-PP4-C-3	Dissemination/communication services and visual material (eg. photos, videos) 78 / 100 characters	No	1.1 1.2 1.3 2.1 2.2 2.3 3.1	5,000.00	
4. Foodworks Asso	Events/meetings	CAT4-PP4-A-3	Space rental and catering for multi stakeholder workshops 57 / 100 characters	No	2.1 2.2 2.3	10,000.00	
4. Foodworks Asso	National control	CAT4-PP4-F-3	Costs of Reporting (Controller) 32 / 100 characters	No	N/A	5,000.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
4. Foodworks Asso	Specialist support	CAT4-PP4-E-3	Facilitation, moderation, documentation of multi stakeholder workshops <small>70 / 100 characters</small>	No	2.1 2.2 2.3	7,000.00	
4. Foodworks Asso	Specialist support	CAT4-PP4-E-4	Keynote speaker fees during multi stakeholder events <small>53 / 100 characters</small>	No	2.1 2.2 2.3	8,000.00	
5. Vidzeme Plannin	Communication	CAT4-PP5-C-4	Communication/dissemination services and involvement activities <small>66 / 100 characters</small>	No	2.1 2.2 2.3	6,000.00	
5. Vidzeme Plannin	Events/meetings	CAT4-PP5-A-4	Hosting a transnational project meeting (catering, venue, etc.) <small>64 / 100 characters</small>	No	N/A	6,000.00	
5. Vidzeme Plannin	Events/meetings	CAT4-PP5-A-4	Workshops/events for LIP (local trainings, brokerage training, innovation management training) <small>94 / 100 characters</small>	No	2.1 2.2 2.3	9,000.00	
5. Vidzeme Plannin	Other	CAT4-PP5-G-4	Travel costs for stakeholders (benchmarking visits, experience exchange) <small>73 / 100 characters</small>	No	2.5	4,000.00	
5. Vidzeme Plannin	Other	CAT4-PP5-G-4	Travel costs for friendship cities/replicator cities for transnational exchange/study visits <small>93 / 100 characters</small>	No	3.1 3.2 3.3	5,000.00	
6. Vejle Municipality	Communication	CAT4-PP6-C-4	Communication services for the development of participation, governance and integration modules <small>97 / 100 characters</small>	No	1.1	8,000.00	
6. Vejle Municipality	Communication	CAT4-PP6-C-4	Communication/dissemination services & involvement activities (e.g. awareness raising for the pilot) <small>100 / 100 characters</small>	No	2.1 2.2 2.3	6,000.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
6. Vejle Municipality	Events/meetings	CAT4-PP6-A-4	Hosting a transnational project meeting (catering, venue, etc.) 63 / 100 characters	No	N/A	8,000.00	
6. Vejle Municipality	National control	CAT4-PP6-F-4	Costs of Reporting (Controller) 31 / 100 characters	No	N/A	8,000.00	
6. Vejle Municipality	Other	CAT4-PP6-G-5	Travel costs for friendship cities/replicator cities for transnational exchange/study visits 92 / 100 characters	No	3.2 3.3	5,000.00	
6. Vejle Municipality	Specialist support	CAT4-PP6-E-5	Expertise/specialist support for tests with e.g. technology partners in fermentation, aquaponics 96 / 100 characters	No	2.1 2.2 2.3	15,000.00	
7. Beras Internation	Communication	CAT4-PP7-C-5	Layout/presentation roadmap for production-/supply side drivers" in The Sörmland Bio district" 95 / 100 characters	No	2.3	1,800.00	
7. Beras Internation	Events/meetings	CAT4-PP7-A-5	Meeting costs Promoting Committee & Bio district Sörmland management group (catering, rent, etc.) 97 / 100 characters	No	2.1 2.2 2.3	8,800.00	
7. Beras Internation	Events/meetings	CAT4-PP7-A-5	Mapping of food systems actors 30 / 100 characters	No	2.1 2.2 2.3	1,500.00	
7. Beras Internation	Specialist support	CAT4-PP7-E-5	IN.N.E.R. Pre-feasibility check and first evaluation of „Bio district Sörmland" 82 / 100 characters	No	2.1 2.2 2.3	7,900.00	
8. Tartu Biotechnol	Communication	CAT4-PP8-C-5	Communication/dissemination services & involvement activities (e.g. awareness raising for the pilot) 100 / 100 characters	No	2.1 2.2 2.3	4,000.00	
8. Tartu Biotechnol	Events/meetings	CAT4-PP8-A-5	Hosting a transnational project meeting (catering, venue, etc.) 63 / 100 characters	No	N/A	6,000.00	
Total						625,000.00	

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
8. Tartu Biotechnol	Other	CAT4-PP8-G-5	Travel costs of replicator cities & associated partners to transatl. exchange/study visits <small>92 / 100 characters</small>	No	2.1 2.2 2.3 2.4 3.2 3.3	10,000.00	
9. ScanBalt	Communication	CAT4-PP9-C-5	Communication and exploitation of results (layout, material, etc.) <small>65 / 100 characters</small>	No	1.5 2.4 2.5 3.1 3.4	5,000.00	
9. ScanBalt	Events/meetings	CAT4-PP9-A-6	Transnational outreach campaign (organise side events at relevant BSR-events) <small>77 / 100 characters</small>	No	3.1	10,000.00	
9. ScanBalt	Specialist support	CAT4-PP9-E-6	Speakers for outreach events (fees, travel, accomodation) <small>59 / 100 characters</small>	No	2.4 3.1	5,000.00	
Total						625,000.00	














7.1.2 Equipment

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
Please select	Please select	CAT5-PP--01	<small>0 / 100 characters</small>	Please select		0.00	
Total						0.00	

7.1.3 Infrastructure and works

Contracting partner	Group of expenditure	Item no.	Specification	Investment item?	Group of activities no.	Planned contract value	
Please select	Please select	CAT6-PP--01	<small>0 / 100 characters</small>	Please select		0.00	
Total						0.00	

7.2 Planned project budget per funding source & per partner

No. & role	Partner name	Partner status	Country	Funding source	Co-financing rate [in %]	Total [in EUR]	Programme co-financing [in EUR]	Own contribution [in EUR]	State aid instrument
1-LP	City of Hamburg	Active 22/09/2022	 DE	ERDF	80.00 %	571,984.00	457,587.20	114,396.80	For each partner, the State aid relevance and applied aid measure are defined in the State aid section
2-PP	Steinbeis Transfer GmbH	Active 22/09/2022	 DE	ERDF	80.00 %	160,992.00	128,793.60	32,198.40	
3-PP	Södertälje municipality	Active 22/09/2022	 SE	ERDF	80.00 %	378,071.90	302,457.52	75,614.38	
4-PP	Foodworks Association	Active 22/09/2022	 DE	ERDF	80.00 %	276,488.00	221,190.40	55,297.60	
5-PP	Vidzeme Planning region	Active 22/09/2022	 LV	ERDF	80.00 %	231,240.00	184,992.00	46,248.00	
6-PP	Vejle Municipality	Active 22/09/2022	 DK	ERDF	80.00 %	387,361.70	309,889.36	77,472.34	
7-PP	Beras International Foundation	Active 22/09/2022	 SE	ERDF	80.00 %	266,054.90	212,843.92	53,210.98	
8-PP	Tartu Biotechnology Park	Active 22/09/2022	 EE	ERDF	80.00 %	214,532.00	171,625.60	42,906.40	
9-PP	ScanBalt	Active 22/09/2022	 EE	ERDF	80.00 %	117,266.00	93,812.80	23,453.20	
10-PP	Public Institution Lithuanian Innovation Centre	Active 22/09/2022	 LT	ERDF	80.00 %	241,364.00	193,091.20	48,272.80	
11-PP	Food Innovation Center	Active 22/09/2022	 DK	ERDF	80.00 %	198,681.50	158,945.20	39,736.30	
12-PP	Prizztech Ltd.	Active 22/09/2022	 FI	ERDF	80.00 %	291,488.00	233,190.40	58,297.60	
13-PP	South-Eastern Finland University of Applied Sciences, Xamk	Active 22/09/2022	 FI	ERDF	80.00 %	291,488.00	233,190.40	58,297.60	
Total ERDF						3,627,012.00	2,901,609.60	725,402.40	
Total						3,627,012.00	2,901,609.60	725,402.40	

7.3 Spending plan per reporting period

	EU partners (ERDF)		Total	
	Total	Programme co-financing	Total	Programme co-financing
Preparation costs	0.00	0.00	0.00	0.00
Period 1	362,701.00	290,160.80	362,701.00	290,160.80
Period 2	544,052.00	435,241.60	544,052.00	435,241.60
Period 3	634,727.00	507,781.60	634,727.00	507,781.60
Period 4	816,078.00	652,862.40	816,078.00	652,862.40
Period 5	725,402.00	580,321.60	725,402.00	580,321.60
Period 6	544,052.00	435,241.60	544,052.00	435,241.60
Total	3,627,012.00	2,901,609.60	3,627,012.00	2,901,609.60