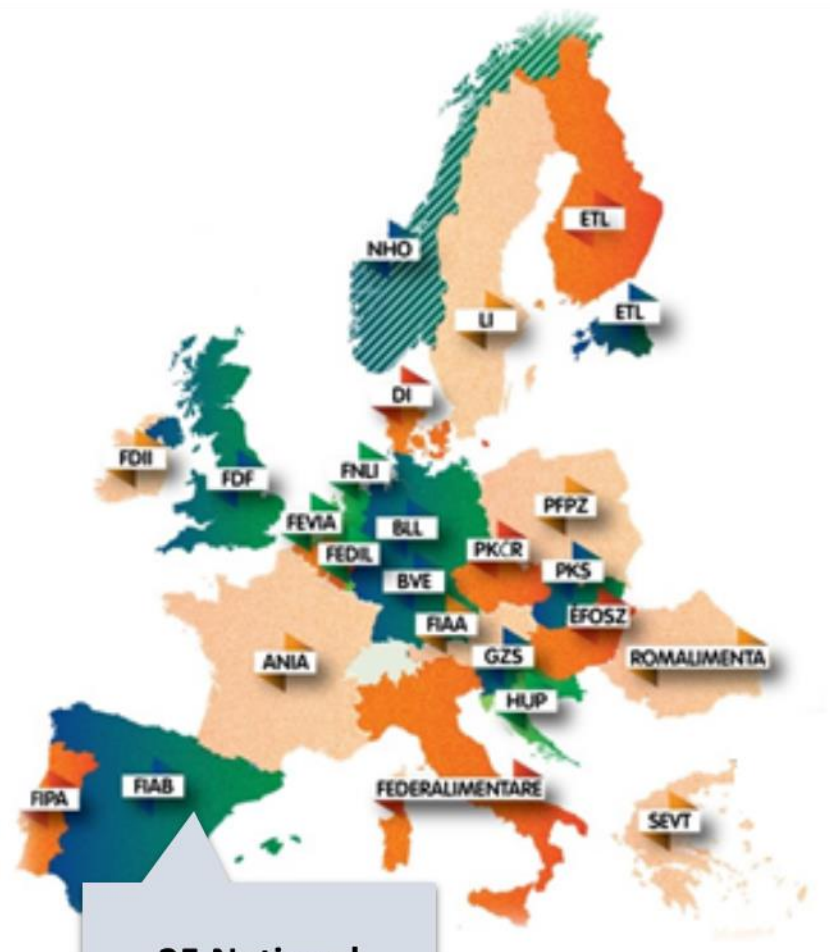# FoodDrinkEurope

- Organisation of the European food and drink manufacturing industry

- Founded in 1982

- Based in Brussels, Belgium

- Reference point for EU and international institutions

- Secretariat: 21 FTE

FoodDrinkEurope

26 EU Sector Associations

25 National Federations

23 Liaison Companies

Our projects & activities linked to FOODPathS
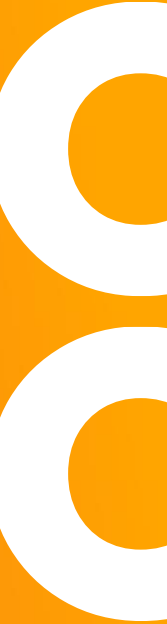
New approach to European Partnerships

FOOD DRINK EUROPE

New generation of objective-driven and more ambitious partnerships in support of agreed EU policy objectives

Key features

- Simple architecture and toolbox
- Coherent life-cycle approach
- Strategic orientation

Co-programmed

Based on Memoranda of Understanding / contractual arrangements; implemented independently by the partners and by Horizon Europe
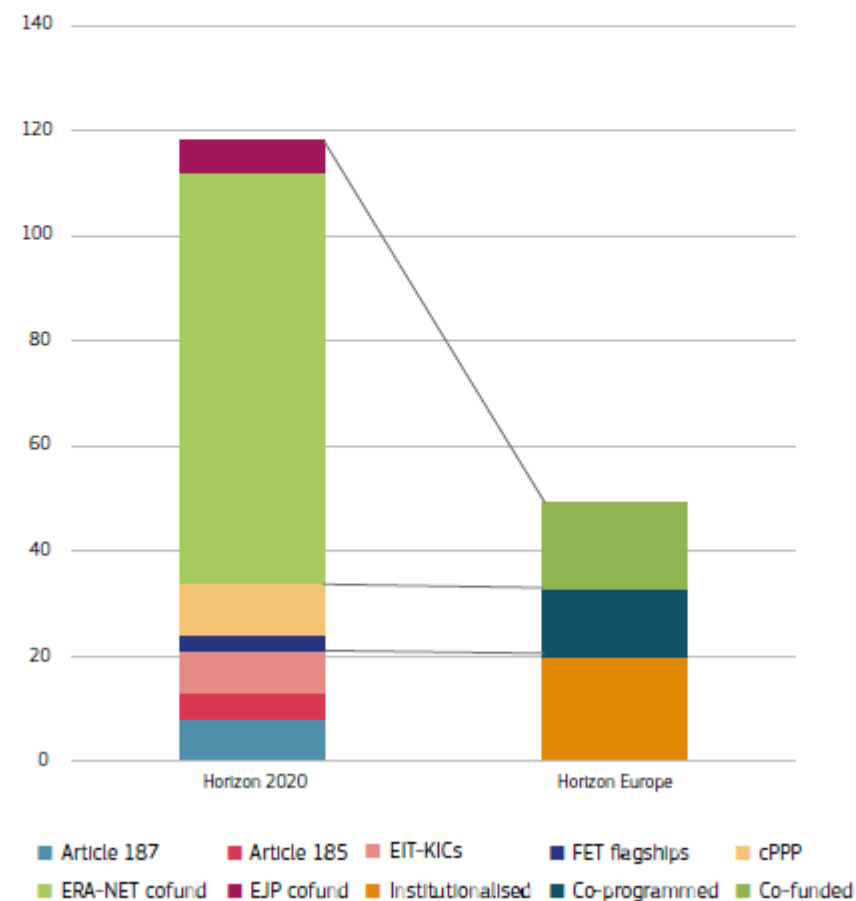
Co-funded

Based on a joint programme agreed and implemented by partners; commitment of partners for financial and in-kind contributions

Institutionalised

Based on long-term dimension and need for high integration; partnerships based on Articles 185 / 187 of TFEU and the EIT-Regulation supported by Horizon Europe

Approach to European Partnerships

Partnership portfolio in Horizon 2020 and Horizon Europe

The extensive reform and rationalisation of partnerships entailed reducing the number to 49, compared to almost 120 partnerships under Horizon 2020. Under Horizon Europe, European Partnerships may only be set up in three different forms: co-funded, co-programmed and institutionalised.

Legend: Article 187 · Article 185 · EIT-KICs · FET flagships · cPPP · ERA-NET cofund · EJP cofund · Institutionalised · Co-programmed · Co-funded

PILLAR II – Global challenges & European industrial competitiveness   PILLAR III – Innovative Europe

Cluster 1: Health	Cluster 4: Digital, industry and space	Cluster 5: Climate, energy and mobility	Cluster 6: Food, bioeconomy, natural resources, agriculture and environment	EIT: The European Institute of Innovation and Technology	European innovation ecosystems
Innovative Health Initiative	Key Digital Technologies	Clean Hydrogen	Circular Bio-based Europe	EIT InnoEnergy	Innovative SMEs
Global Health EDCTP3	Smart Networks and Services	Clean Aviation	Biodiversa+	Climate-KIC	
Transformation of Health Care Systems	High Performance Computing	Single European Sky ATM Research 3	Blue Economy	EIT Digital	
Risk Assessment of Chemicals	European Metrology (Art. 185)	Europe's Rail	Water4All	EIT Food	
ERA for Health	AI-Data-Robotics	Connected, Cooperative and Automated Mobility	Animal Health and Welfare	EIT Health	
Rare Diseases	Photonics	Batteries	Accelerating Farming Systems Transitions	EIT Raw materials	
One-Health Antimicrobial Resistance	Made in Europe	Zero-emission Waterborne Transport	Agriculture of data	EIT Manufacturing	
Personalised Medicine	Clean Steel – Low-Carbon Steelmaking	Zero-emission Road Transport	Safe and Sustainable Food Systems	EIT Urban Mobility	
Pandemic Preparedness	Processes4Planet	Built4People		Cultural and Creative Sectors and Industries	
	Globally Competitive Space Systems	Clean Energy Transition			
		Driving Urban Transitions			

CROSS-PILLARS II and III

European Open Science Cloud

Funding opportunities mapping

PARTNERSHIPS

49
European Partnerships under the 1st Strategic Plan

€31.4bn
estimated total commitment from partners other than the Union

37.7 %
of Horizon Europe Pillar II budget

25 %
of total Horizon Europe budget

€23.8bn
estimated commitment from Horizon Europe

Partnerships report

FIGURE 9. Proposals, projects and success rates of P2Ps, JUs, cPPPs and other H2020 modalities
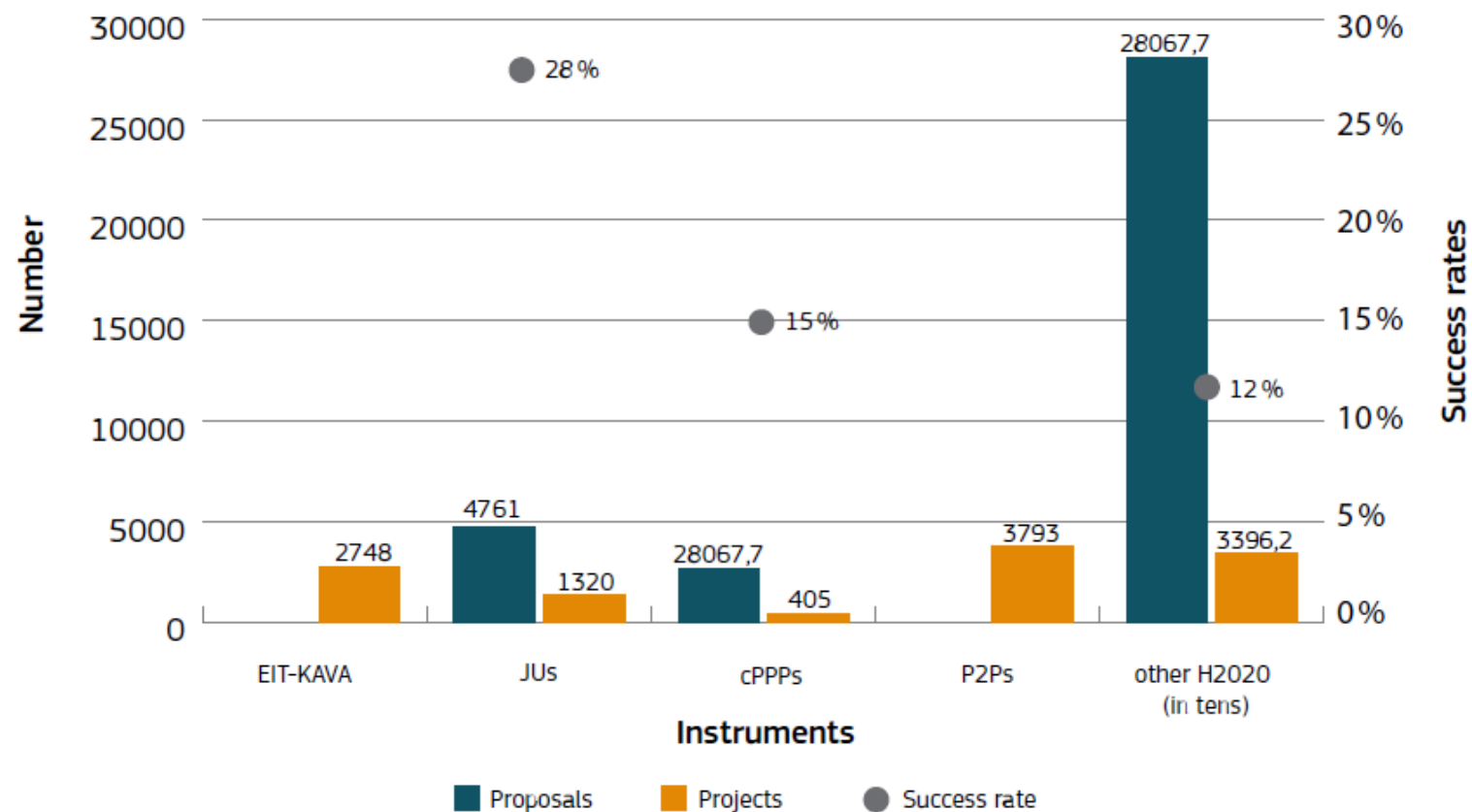
Source: ERA-LEARN database for P2Ps (cut-off date June 2021); eCORDA for EIT-KAVA, JUs, cPPPs, other H2020 projects (RIAs, CSAs, etc.). EIT KAVA: KIC Added Value Activities; Proposal data for EIT KAVA and P2Ps not available.

Partnerships report

SFS Partnership and FoodPathS

CSA FoodPaths

Grant Agreement

Activities

SFS Partnership

Kick-off 29-30 June

HE Call

| Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | 2023 | 2024 |

SFS Partnership

SRIA Drafting

SRIA Validation

SRIA Consolidation
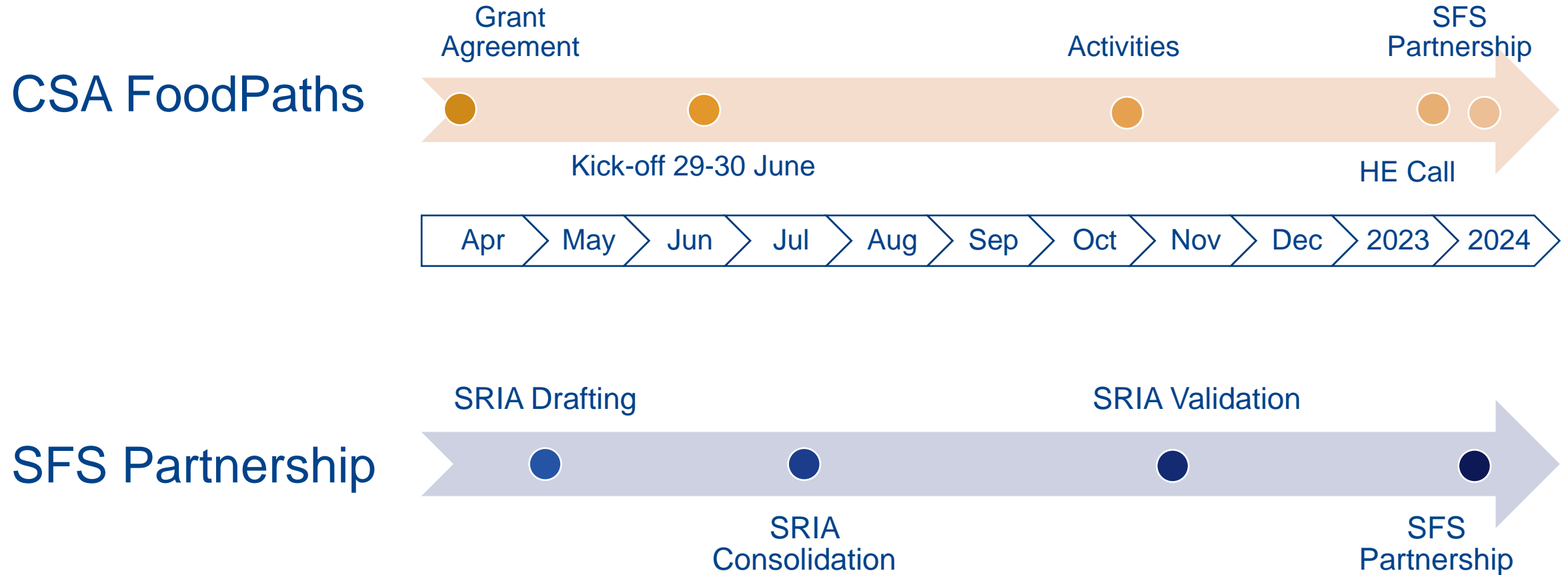
SFS Partnership

What is the Partnership SFS about?

food|paths

- To <u>collectively</u> develop and implement an EU-wide mission-oriented R&I partnership
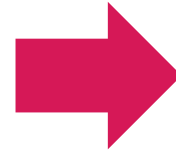
- To accelerate the transition toward safe and healthy diets, that are sustainably produced in resilient EU and global food systems'

➡️ This has been the starting point for the HE Governance call for our granted CSA

CSA Project 'Co-creating the Prototype Sustainable FOOD Systems PArTnersHip' (FOODPathS)
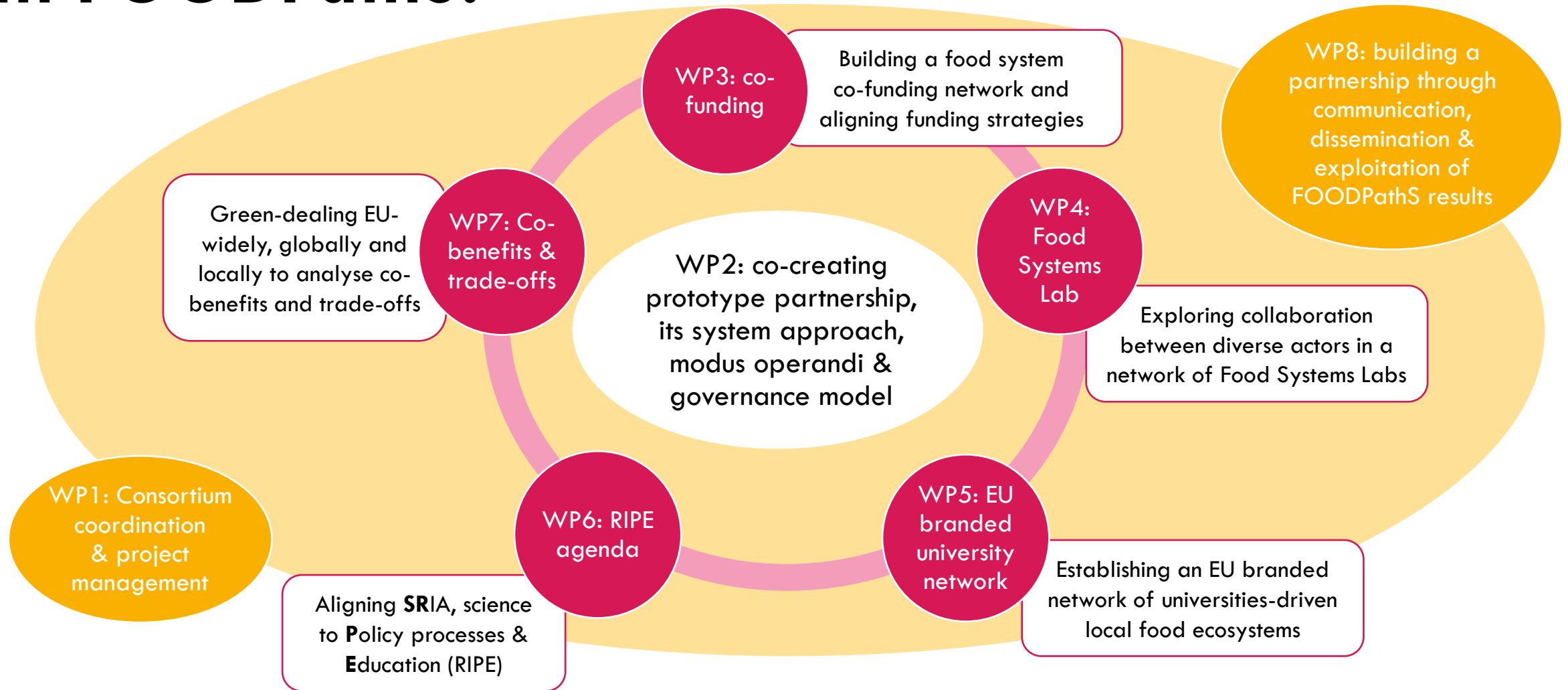
foodpaths

- **European Project** no. 101059497

- **Call topic:** 'HORIZON-CL6-2021-GOVERNANCE-01-03 'Preparatory action for the HE Food Systems Partnership'.

- **Duration:** 3.5 year
  - kick-off: 1/6/2022;
  - foreseen: 1.5 years overlap with future partnership

- **17 partners representing 19 networks** (local, regional, national, European, global, public-private, philanthropic, research, education, innovation, communication, management)

- **Budget:** 4.9 M€

- **The project aim**: **'FOODPathS' will design the 'Prototype SFS Partnership'.**

- *The Prototype will serve as the first version of HOW the future Partnership will function from 2024 onwards. This includes its co-funding strategies, governance model, Modus Operandi, sustainability charter, strategic research and innovation agenda (SRIA), and vitrine with co-creation cases. It will also list potential trade-offs and will propose ways of communicating with other HorizonEurope Partnerships.*

The Partners and their networks

The Work Packages (more detailed) in FOODPathS:

food paths

WP3: co-funding
Building a food system co-funding network and aligning funding strategies

WP8: building a partnership through communication, dissemination & exploitation of FOODPathS results

WP7: Co-benefits & trade-offs
Green-dealing EU-widely, globally and locally to analyse co-benefits and trade-offs

WP2: co-creating prototype partnership, its system approach, modus operandi & governance model

WP4: Food Systems Lab
Exploring collaboration between diverse actors in a network of Food Systems Labs

WP1: Consortium coordination & project management

WP6: RIPE agenda
Aligning **SR**IA, science to **P**olicy processes & **E**ducation (RIPE)

WP5: EU branded university network
Establishing an EU branded network of universities-driven local food ecosystems

Timeline

Phase 1: M1-M6 — Mapping, collecting, learning

Phase 2: M7-M18 — Co-creating prototype components

Phase 3: M19-M24 — Designing first prototype partnership
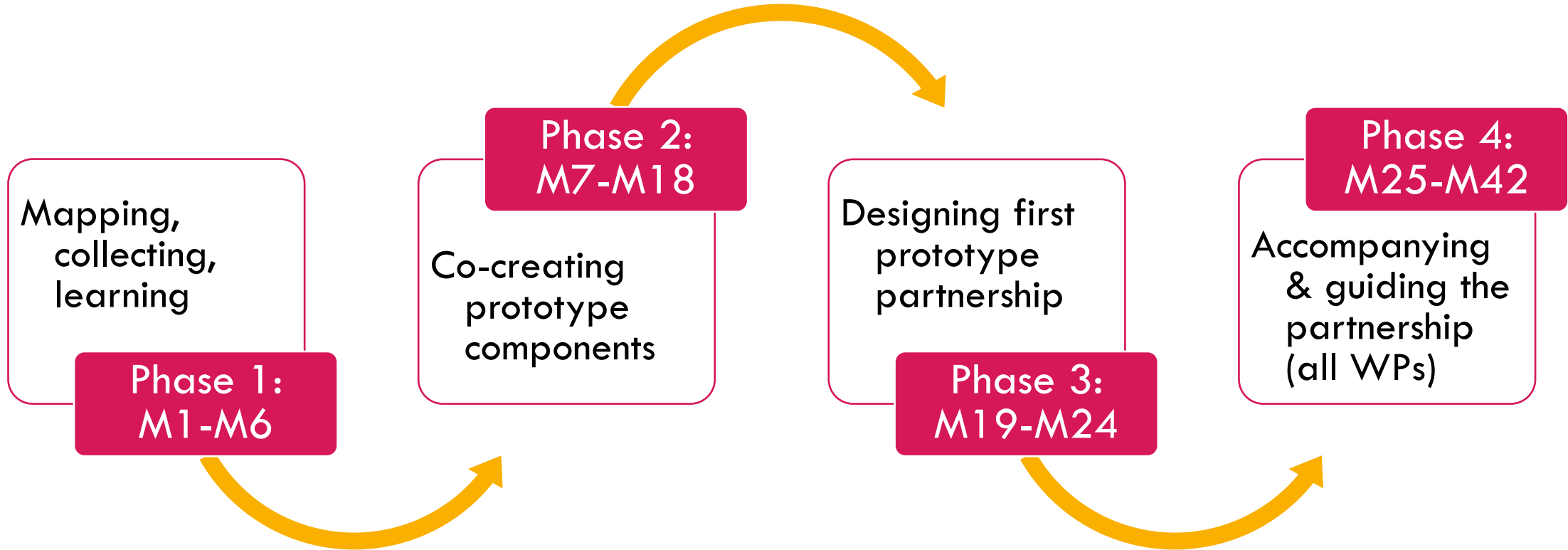
Phase 4: M25-M42 — Accompanying & guiding the partnership (all WPs)

Figure 2: Four project phases with key results

WP6: the current SRIA Focus areas as starting point (all from a food systems lens)

food|paths

Vertical

TF1 – Change the way (what) we eat

TF2 – Change the way we process and supply

TF3 – Change the way we connect (act) citizens and food production

TF4 – Change the way we govern the food systems

Horizontal

TF5 – Co-funding and Programming

TF6 – FS observatory, data, methods

TF7 – FS knowledge hub of FS Labs

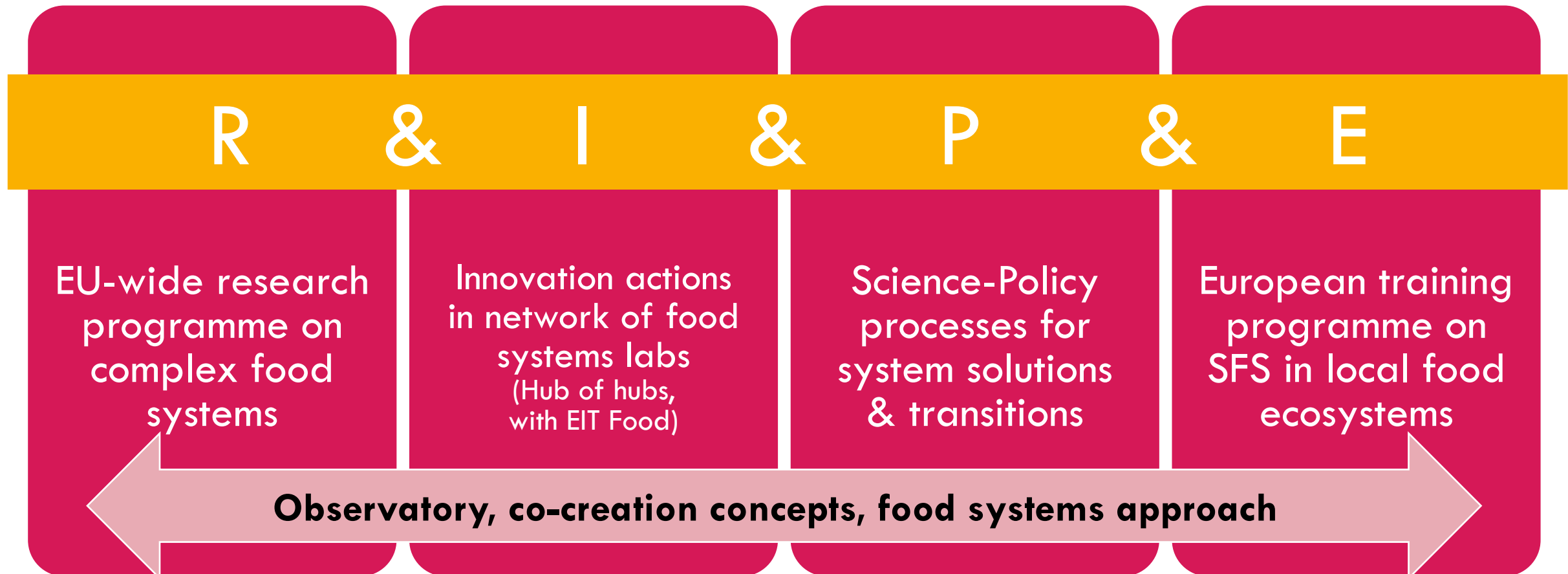TF8 – Knowledge sharing and scaling

https://scar-europe.org/images/FOOD/Main_actions/Food-Systems-Partnership_Narrative-06-2021.pdf

https://ec.europa.eu/info/files/european-partnership-safe-and-sustainable-food-system-people-planet-climate_en
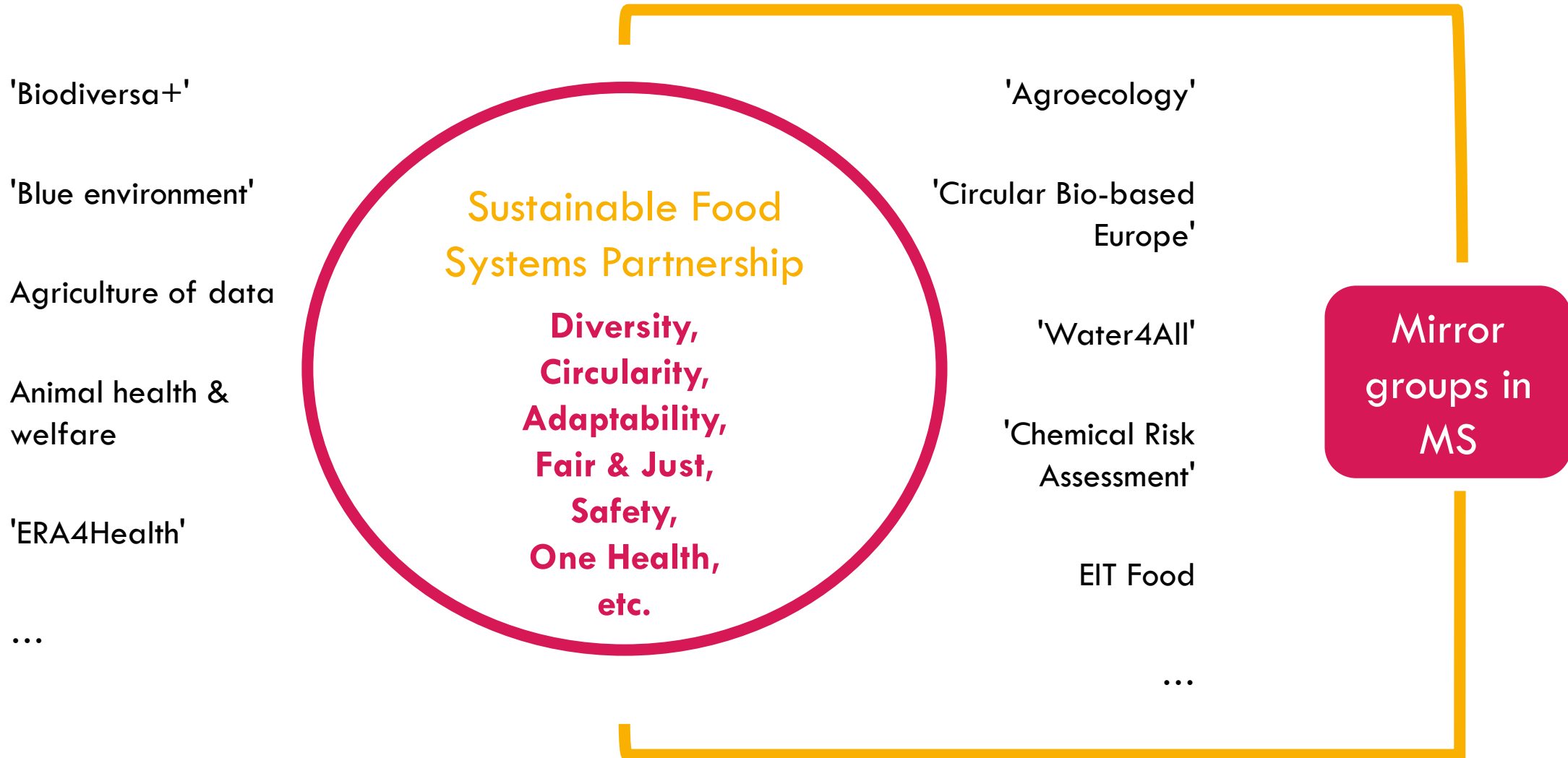
WP6 – and alignment of R&I with science-policy & education

Thanks to the network of exemplary universities & their SFS charter

food paths

R	&	I	&	P	&	E

EU-wide research programme on complex food systems

Innovation actions in network of food systems labs
(Hub of hubs, with EIT Food)

Science-Policy processes for system solutions & transitions

European training programme on SFS in local food ecosystems

Observatory, co-creation concepts, food systems approach

WP4 Public-Private FS Living labs

Objectives: Creation of a collaboration space for private and public actors through Living Labs to:

- Review existing structures and identify best practices for co-creation in Food Systems (FS)

- Establish a possible framework for engagement of private parties at EU level

- Co-create national and regional Food System Living Labs (FS-LL) mixing public and private actors

- Develop a 'hub of Food System Labs' concept

¡MUCHAS GRACIAS!

ORGANIZADORES

PATROCINADORES

COLABORADORES