

# Agroecological TRANSITIONS for our Future

The **TRANSITIONS** programme aims to identify, test and scale up highly effective catalysers of **agroecology-driven food system transformation** by means of three key actions:

- 1 The development and implementation of **HOLISTIC PERFORMANCE METRICS** for agriculture across scales
- 2 **INCLUSIVE DIGITAL RESOURCES** to support climate resilient agroecological transitions
- 3 Innovative pathways for long-term **INCENTIVES AND PRIVATE AND PUBLIC INVESTMENT**



## THE PROJECTS

## PATHWAYS & OUTPUTS

## OUTCOMES

### METRICS

Measuring agri-food systems often focuses on short-term production and economic gains, overlooking social and environmental impacts, hindering alternative pathways in agriculture.

**METRICS** develops internationally validated assessment frameworks for **holistic measurement of agricultural and food system performance** across scales (field, farm, landscape).

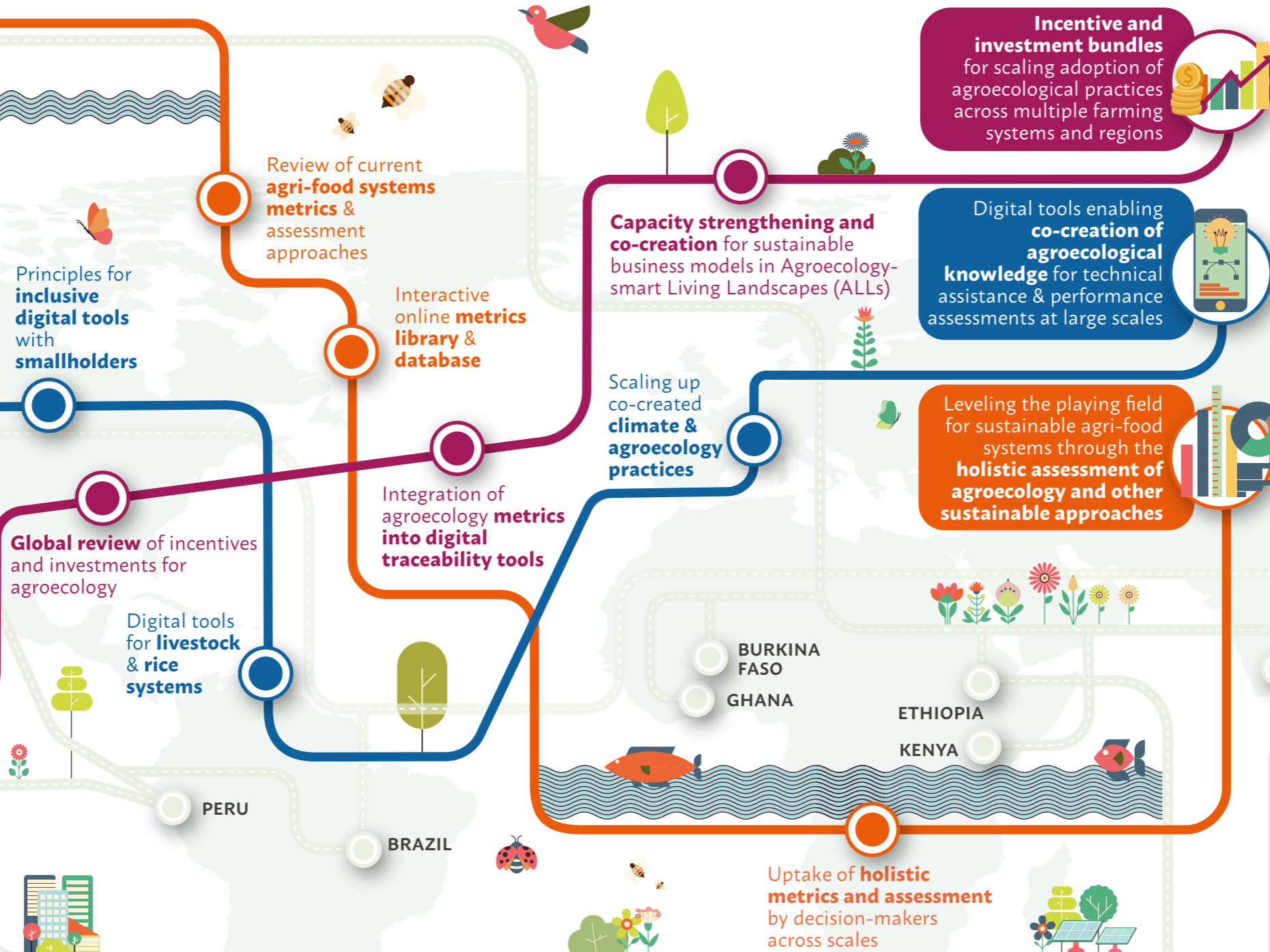
### DIGITAL TOOLS

How to scale up climate change and agroecological practices using socially inclusive digital tools?

**DIGITAL TOOLS** supports the development of **locally relevant and inclusive instruments** for technical advice and connecting farmers and other stakeholders.

### PRIVATE & PUBLIC INCENTIVES & INVESTMENTS (PSii)

Based on multi-dimensional evidence, **PSii** supports farmers and businesses to adjust to climate shocks, low agriculture productivity, and build resilience, using **tailored private and public incentive packages** designed to help the transition to agroecology.



**TRANSITIONS** develops studies, tools, trainings and partnerships at multiple levels (farmers, students, extension agents, businesses and policy makers) to **scale up approaches and practices inspired to the principles of agroecology** fostering concrete shifts towards sustainability.

Agroecological transitions are **complex** and can take **multiple pathways!** We can view them as a **subway network...** different stations and lines leading toward a **UNIFIED GOAL: sustainable, resilient and healthy food, and agricultural systems.**

Follow the different lines to see where the TRANSITIONS programme works and how it aims to foster agroecological conversion through **specific milestones!**

