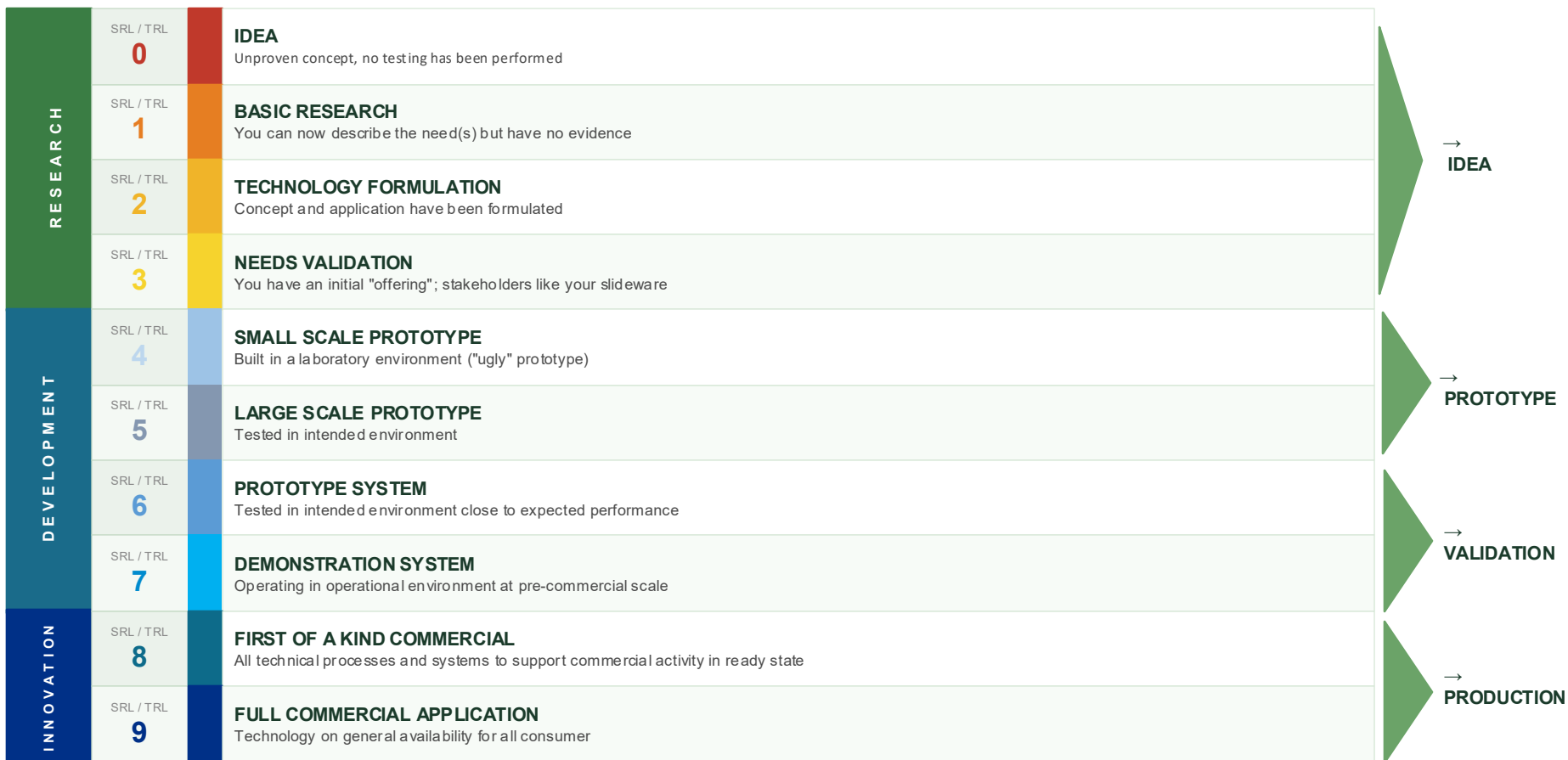


Contributions of Science to a Just Transition in Amazon

BRUSSELS, JUNE 3

Goret Paulo

Director of Research and Innovation at FGV



PARTNERSHIP

Fundação Getulio Vargas (FGV) and Instituto Nacional de Pesquisas da Amazonia (INPA).

CONCEPT

The circularity of the bioeconomy is supported by strong interactions with the sociocultural context that creates, maintains, and manages the sustainability of the social-ecological system.

TWO PROTOTYPES

▶ **Seeds from andiroba and murumuru**

▶ **Collaborative management of the Pirarucu**

DEMONSTRATION SYSTEM

Conservation of the Amazon rainforest with the socioeconomic development of their territories and traditional communities.

Challenges

- ▶ The need for improvements in governance and public policies related to infrastructure, financing, and local capacity building.
- ▶ A coordinated mix of policy interventions (three levels of government) is urgently needed, including:
 - ▶ Stopping activities that harm forests and rivers;
 - ▶ Protecting the rights of Indigenous Peoples and Traditional Communities;
 - ▶ Creating participatory processes for designing sociobioeconomies;
 - ▶ Developing financing mechanisms (credit lines) and production incentives (Policy for Minimum Price Guarantees for Sociobiodiversity Products — PGPMBio);
 - ▶ Developing logistics and mobility to boost demand for bioeconomy products;
 - ▶ Developing public services (communication, health, energy, sanitation, waste management and housing).

THANK YOU!



Climate Agenda



Research and Innovation Office 's Website

