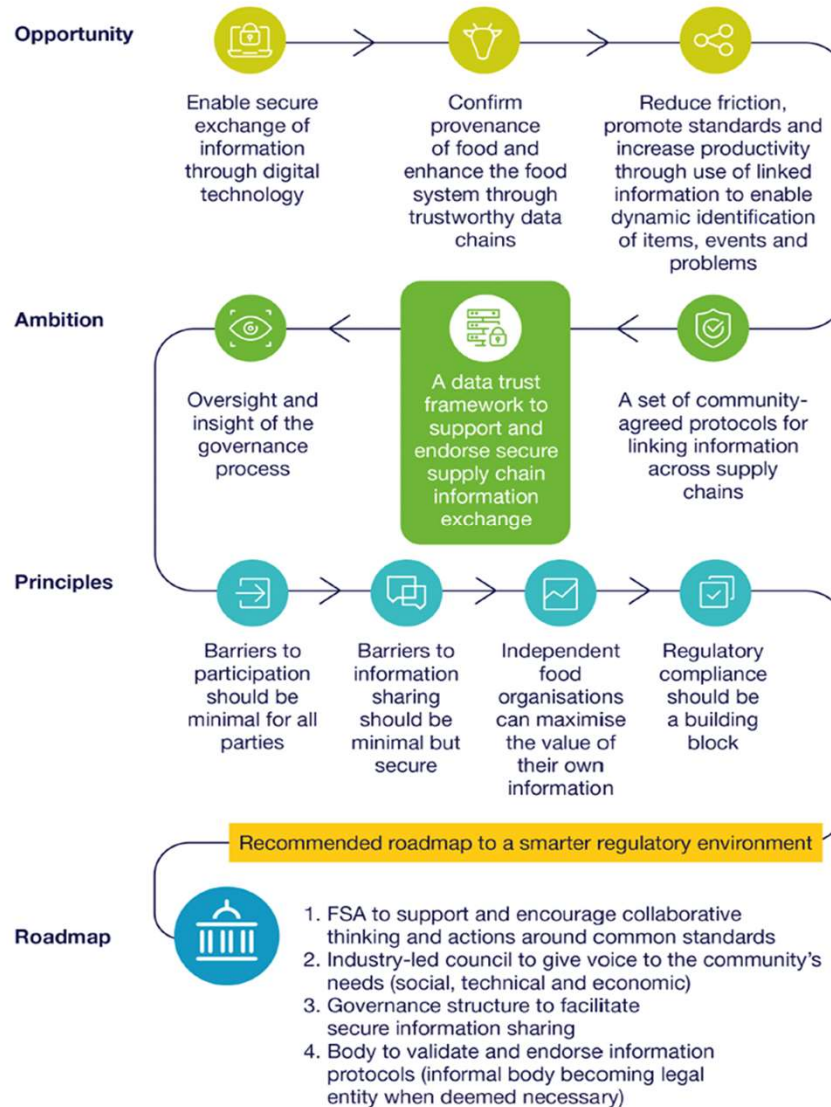


A Trust Framework Approach

The vision for information sharing in the food system

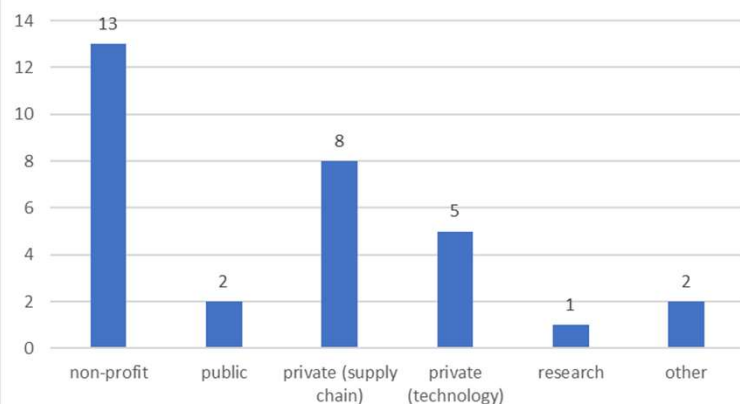




Leveraging the DIASCA brain trust

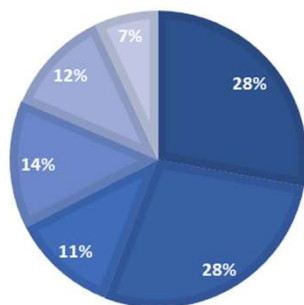


WHAT IS YOUR TYPE OF ORGANISATION?

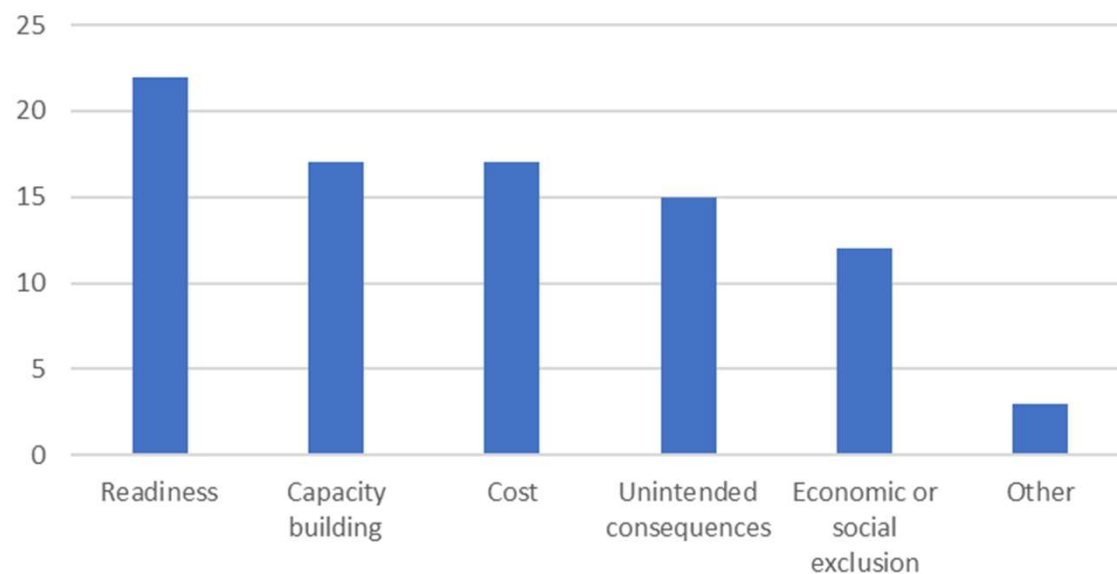


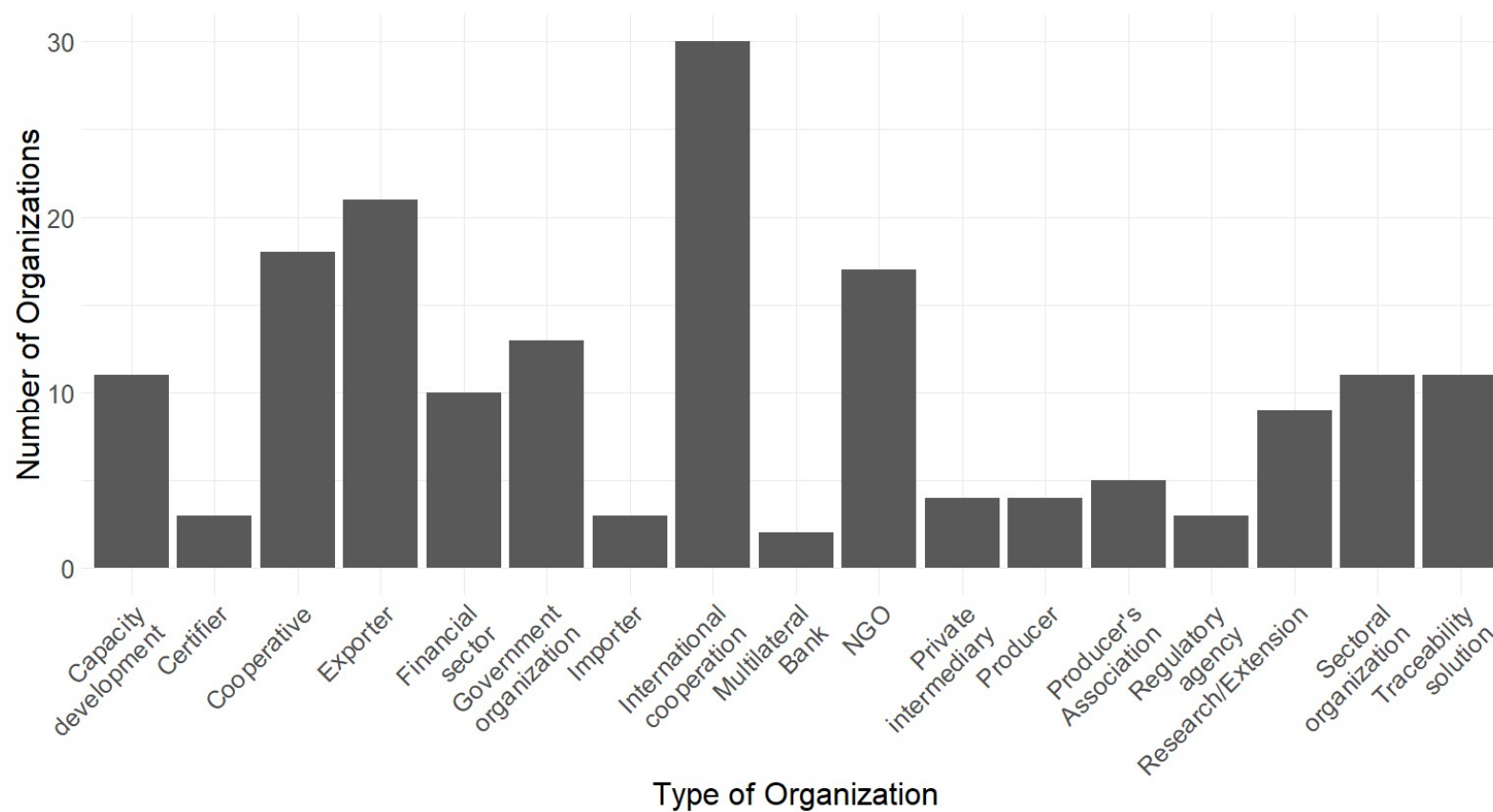
WHAT IS YOUR ROLE IN THE ORGANISATION?

■ technology ■ policy/strategy ■ supply chain
■ research ■ sustainability manager ■ other



WHAT ARE YOUR ORGANIZATION'S TOP 3 CONCERNS, SPECIFICALLY WITH THESE TWO REGULATIONS (CSDDD/EUDR)?







Honduran coffee deep dive



1. What are your main **concern(s)** related to the **compliance with the EUDR** for the Honduran coffee sector?
2. What **products or services could help address** your main concerns regarding EUDR compliance?
3. Which of these **products or services could be common or shared** among stakeholders in the value chain towards achieving EUDR compliance?
4. Should they be led entirely by the **government, the private sector, or be a public-private collaboration?**



Honduran coffee deep dive



Topic identified through consultations



Multi-stakeholder governance, incorporating NGOs, business, governments, traders, producers and consumers.

Proposal for a joint statement:

Declaración

We recognize the need to adopt a collaborative governance model for the Digital Public Infrastructure (DPI) in the coffee sector.

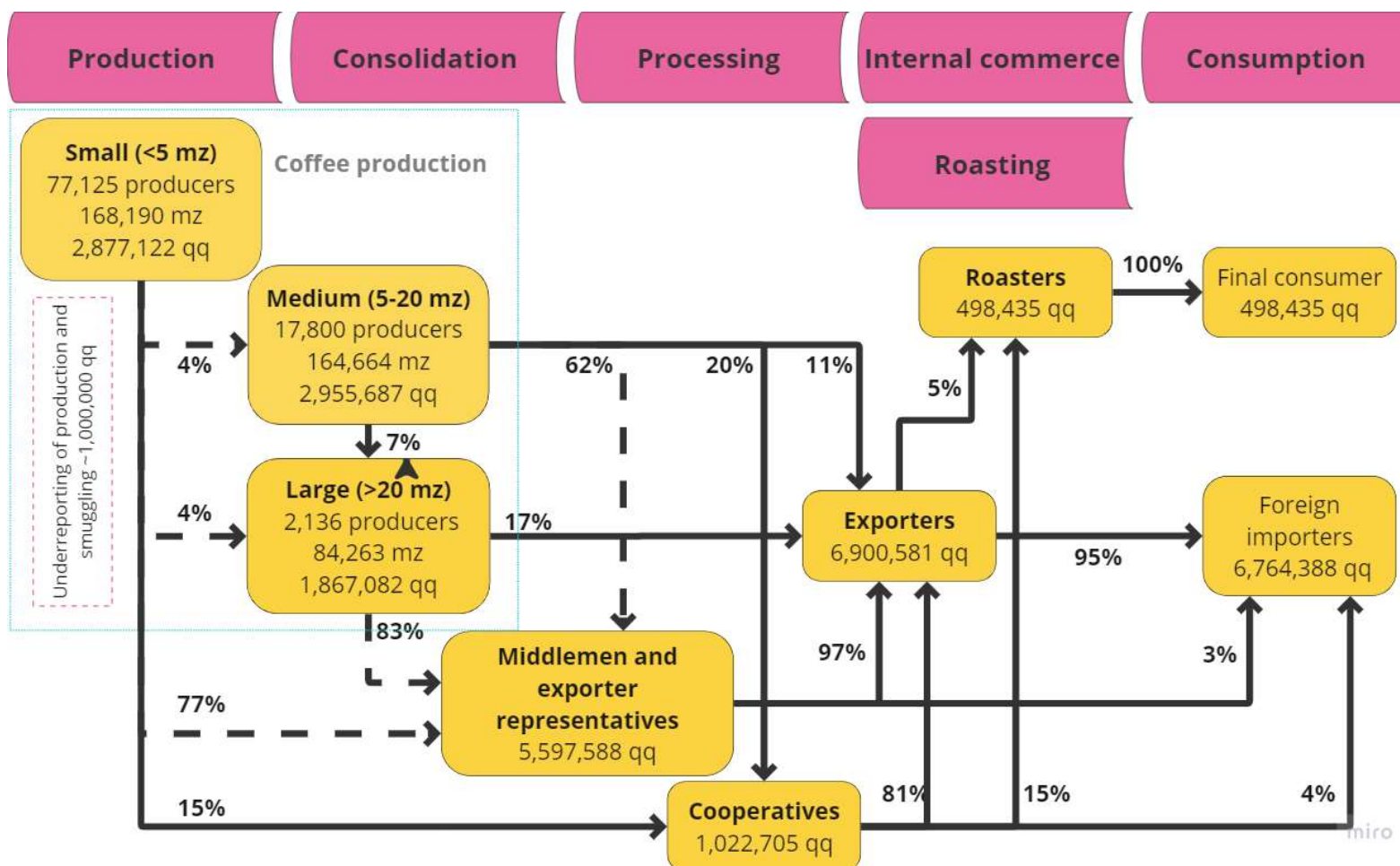
y del privado. Este enfoque asegurará que la IDIP se desarrolle y opere bajo un marco de cooperación, innovación y responsabilidad compartida, maximizando así los beneficios para todos los actores de la cadena de valor del café. La colaboración público-privada es esencial para abordar eficazmente los retos complejos del sector, promover el cumplimiento normativo, y garantizar la sostenibilidad y la inclusión en el ámbito digital."

Comments related to this topic (from consultations)

"To be able to have a nationwide platform that is led by a public-private partnership to centralize information and processes related to the coffee sector, thus ensuring transparency, efficiency and accessibility for all actors involved."



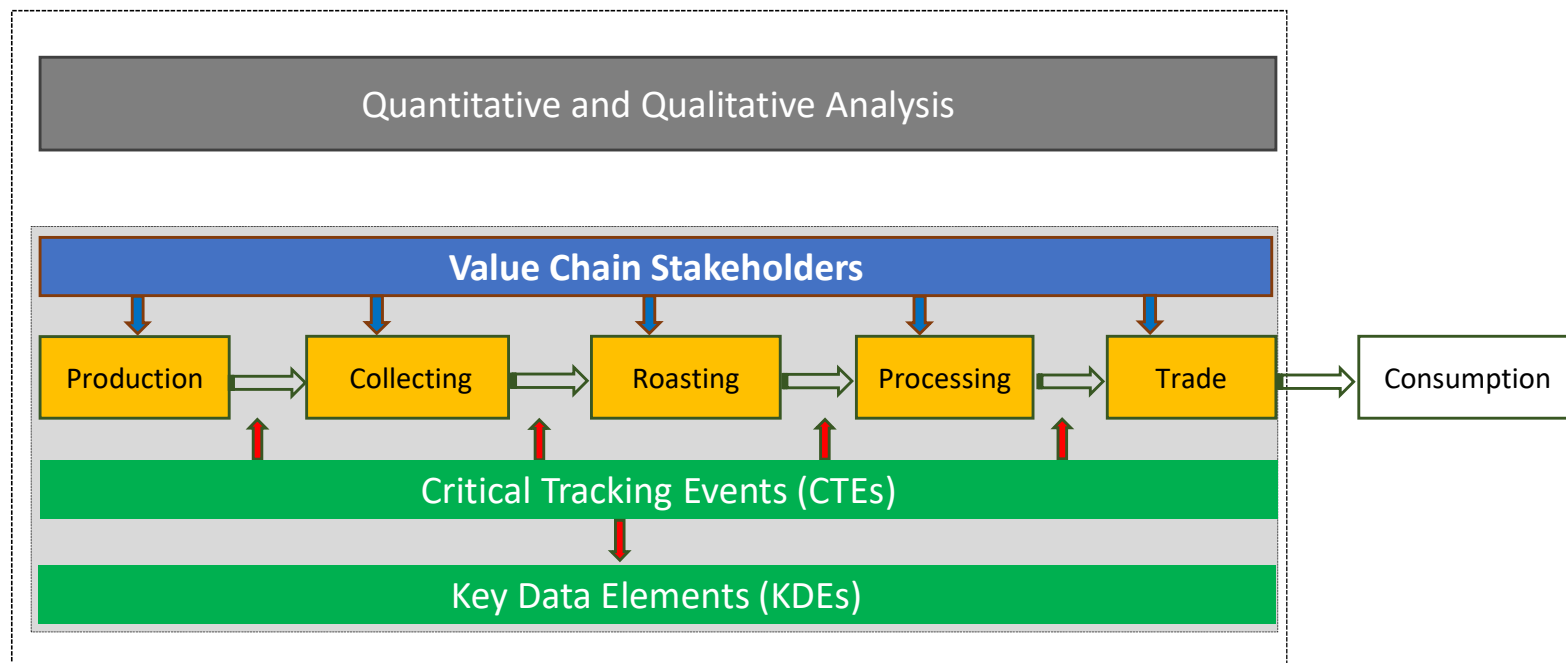
A Commons Debate on Digital Public Infrastructures for Honduran coffee



INA Value Chain Analysis



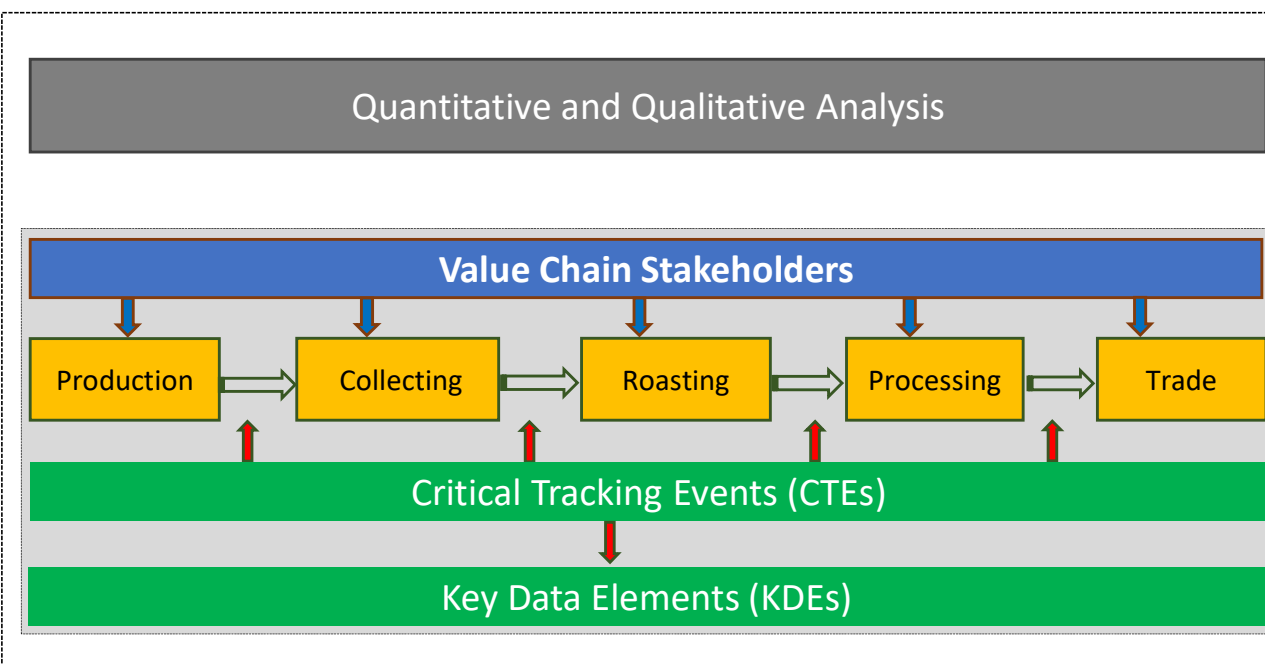
Defining Critical Tracking Events (CTEs) and Key Data Elements (KDEs)



INA Value Chain Analysis



Defining Critical Tracking Events (CTEs) and Key Data Elements (KDEs)



Critical Tracking Events (CTEs) are defined as *"those events that must be recorded in order to allow for effective traceability of products in the supply chain;"* these are *"those instances where product is moved between premises, is transformed, or is otherwise determined to be a point where data capture is necessary to trace a product."* (IFT, 2009)

KDEs cover the 5 W's occurring in the CTE's such as **Who, What, Where, When and Why**.



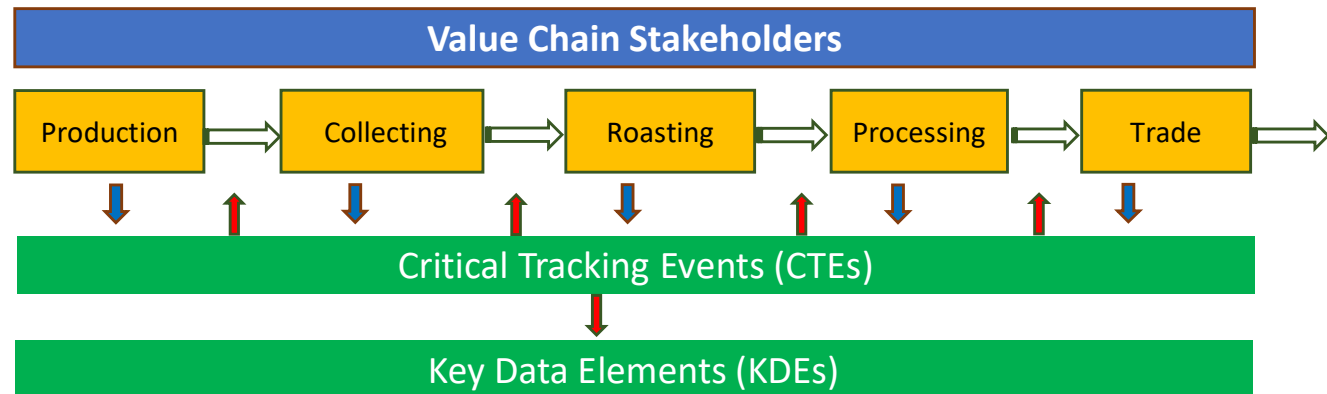
Linked data for compliance

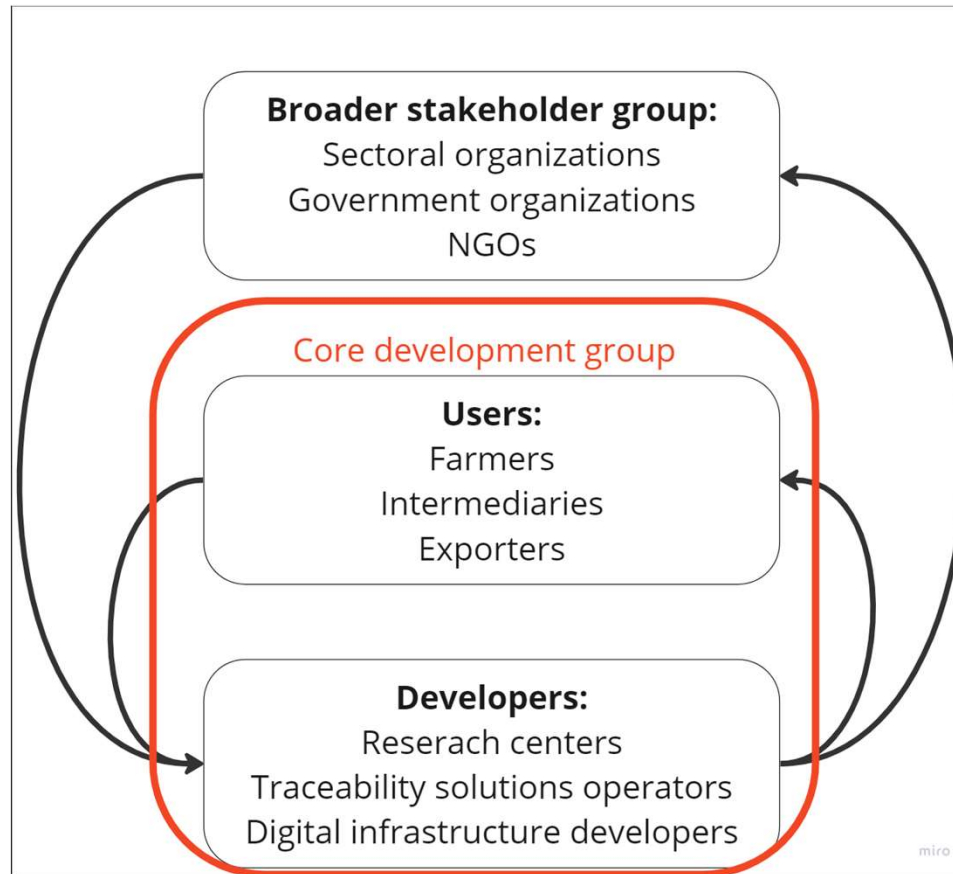


Key Data Elements (KDEs)

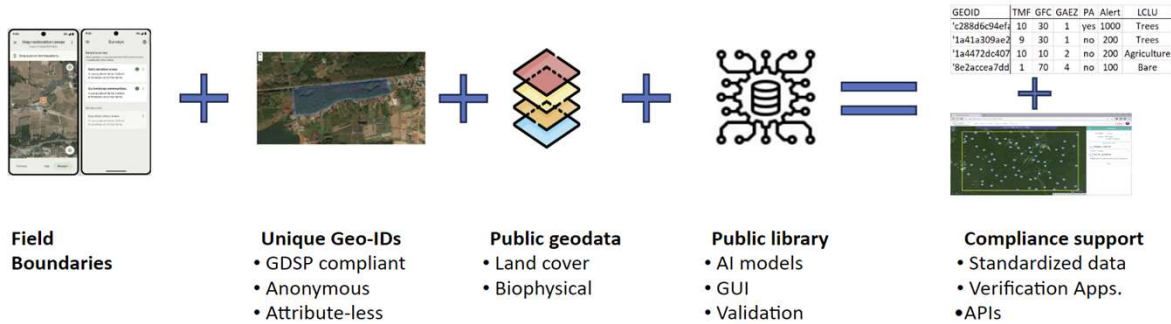
Critical Tracking Events (CTEs)

Spatial Data (Points and Polygons)





Iterative consultation and prototyping



Source:
Forest Data Partnership/DIASCA Forest
Monitoring Working Group



Source:
Joann de Zegher,
Massachusetts Institute of Technology,
(<https://www.jfdezegher.com/>)



Feedback to global policy and compliance



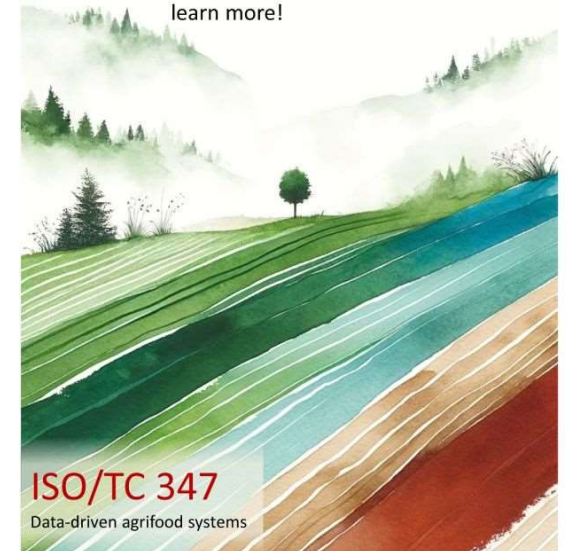
- Advocacy in Brussels
- International standards process
- Open learning (e.g., forums, working papers) and replication



Earth Day 2024:

Sustainability in the world's agriculture and food industries requires a massive shift toward principled, data-driven resource management decisions.

We now have agrifood data standardization groups, ISO/TC 347 and IWA 47, to help enable this at scale for everyone. Reach out to learn more!





Thank you!

diasca@giz.de

<http://diasca.org>

Im Auftrag des:



Bundesministerium für
wirtschaftliche Zusammenarbeit
und Entwicklung

Durchgeführt von:

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für Internationale
Zusammenarbeit (GIZ) GmbH

INA

Initiative für nachhaltige
Agrarlieferketten

