

June 2025





With the support of











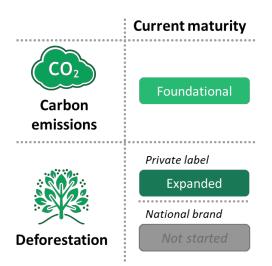
## The CDF identifies reporting requirements to support your goals

#### The Common Data Framework serves as a bridge from current capabilities to future impact:

1

#### Meets you where you are

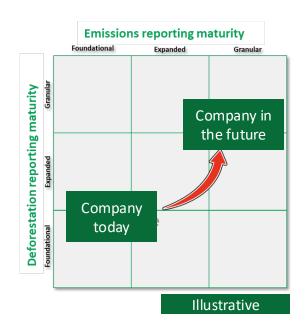
Recommends right data granularity for your current use cases



2

#### Helps chart your path forward

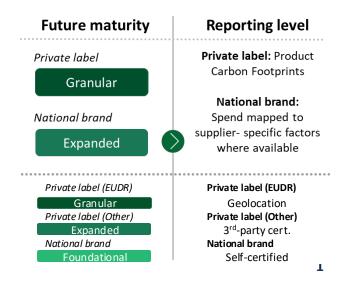
Anchors your future maturity in desired use cases and ambitions



3

#### Flags your reporting needs

Identifies reporting depth required to meet your goals







## **How they started** | operate at two speeds across emissions and DCF

### Why they started



# **Evolving strategic implications**

Differentiate from competitors through a clearly communicable sustainable offer



# Dynamic asks from the public

Monitor and stay ahead of emerging trends to drive future turnover

## **Common Data Framework alignment**

	Use cases	Reporting level	Maturity
	<b>Establish emissions baseline</b> to support internal strategic goals	Estimates using internal spend + category-average factors <sup>1</sup> Supplier-provided PCFs	Select geos/suppliers
Carbon emissions			Granular
			Remaining suppliers
			Foundational
	Differentiate from competitors and offer product transparency to final consumers	Manual collection on internal tool (by country)	Select geos/suppliers
			Granular
		Dedicated <b>geo-spatial</b>	Remaining suppliers

traceability tools



Foundational

**Deforestation** 





## What's next | key initiatives underway to close the two-speed gap

# Why their strategy is evolving



# **Evolving strategic implications**

Optimize decision-making progress through precision insights from the entire value chain



# Regulatory requirements

Standardize traceability tools and data collection processes to comply with EUDR regulation

## **Common Data Framework alignment**

Required **Target** Use cases reporting level maturity **Strengthen internal** 3<sup>rd</sup> party verified **insights** to better prioritize action and fast-**PCFs** provided by the Granular track data collection entire supplier base Carbon across all suppliers emissions



Accelerate EUDR compliance across all high-risk commodity suppliers Geo-spatial data collected for all highrisk commodities (validated through external audits)

Granular







# **Deep-dive** | Three initiatives supporting Carrefour's push to granular emission data collection

Key initiative:	Internal Data Integration Project	Supplier Portfolio Emissions Tool	Retail Coalition Platform (LESS)
What it is:	Grow internal data analysis capabilities to integrate emissions data globally	1:1 initiative with Carrefour's top 50 suppliers to help build product-level emissions calculation capacity	Joint initiative across French retailers to develop a shared platform to collect supplier PCF data
Goals:	<ul><li>Protect data &amp; confidentiality</li><li>Centralize to simplify processes</li><li>Enable real-time access</li></ul>	<ul> <li>Ensure supply chain PCF-readiness</li> <li>Align Sustainability and Procurement</li> <li>Strengthen relation with top suppliers</li> </ul>	<ul> <li>Support adoption of PCF data</li> <li>Reduce supplier reporting burden</li> <li>Maximize influence via joint effort</li> </ul>
Strategic partner:	Managed in-house	To be determined	Open Climat
	Expand internal		De-duplicate supplier



Compounded

benefits with CDF:



resources to support data collection & reporting processes



Offer support to largest suppliers to ease reporting burden



De-duplicate supplier efforts in the French ecosystem and unify reporting standard

