METRO

Coalition member since 2020. As of September 2026, PALM OIL (CPO/PKO), PALM OIL DERIVATIVES, DIRECT SOY, EMBEDDED SOY, PPP, BEEF are material commodities for Metro.

Theory of Change | Halting deforestation and conversion and transforming key commodity sectors to forest positive.

At the heart of our work lies a comprehensive theory of change that guides our work towards a forest positive future. By recognising the interconnected challenges within commodity supply chains, we can drive meaningful change that not only protects our forests but also enhances the well-being of communities linked to production landscapes. Our approach emphasises collaboration with diverse stakeholders and a commitment to transparency, ensuring that we can effectively address deforestation and promote responsible practices. Through our collaborative efforts, we aim to transform our supply chains and create sustainable outcomes that resonate across the industry.

The following report includes information on this member company's performance reporting against each of our Forest Positive Coalition's Key Performance Indicators (KPIs), highlighting their progress in the three key areas that make up our Theory Of Change: DCF Supply, DCF Suppliers and Forest Positive Landscapes. For a full methodology on the Forest Positive Coalition's reporting process, including a list of all KPIs and public information requirements, visit https://www.theconsumergoodsforum.com

DCF Supply | Element 1: Own Supply Chain

We have recommended targets to source DCF palm oil, soy, beef and PPP (paper, pulp and fibre-based packaging) alongside a people positive approach which promotes positive outcomes for the communities linked to production landscapes.

Commodity	KPI Number	Publicly reported value or narrative for 2026 reporting on 2025 data	Methodology for value reported	Scope
Palm Oil (CPO/PKO)	1.5.1	87%	**Partially adopted** 87% certified palm oil. METRO doesn't discriminate palm oil vs palm derivatives.	83% Tier 1 soy products (private label) refer to supplier statement (not originated from South America)
Palm Oil Derivatives	1.5.1	not reporting	METRO doesn't discriminate palm oil vs palm derivatives	-
Direct Soy	1.8	0%	**Fully adopted**	-
Embedded Soy	1.8	28%	**Partially adopted** 28% DCF certified.	-
Fibre based Products	1.8	Narrative reporting	Not yet adopted	-
Packaging	1.8	not reporting	-	-
Beef and cattle derived products	1.6	not reporting	-	-

DCF Suppliers | Element 2

We support suppliers to transform their production of these key commodities to DCF in line with our members' commitment. Direct engagement in supply chains helps us understand where deforestation, conversion and human rights risks may occur so we can recommend actions to be taken by members to support improved supplier performance.

Commodity	KPI Numbers	Engaging suppliers on commodity
Palm Oil (CPO/PKO)	2.2.1	not reporting
Palm Oil Derivatives	2.2.1	not reporting
Direct Soy	2.2.1	not reporting
Embedded Soy	2.2.1	not reporting
Fibre based Products	2.2.1	not reporting
Packaging	2.2.1	not reporting
Beef and cattle derived products	2.3.1	not reporting

Forest Positive Landscapes

We address systemic issues in the 'production landscapes' of these commodities so they are transformed into forest positive areas. Strategic investment and collaboration will drive forest conservation, ecosystem restoration and improved livelihoods.

Commodity	KPI Numbers	Publicly reported value or narrative for 2026 reporting on 2025 data	Link to publicly available source
Palm Oil (CPO/PKO)	4.4	Tackling Deforestation in Indonesia Through Multistakeholder Platform at Landscape Scale	https://sourceup.org/initiatives/tackling-deforestation-in-indonesia-through-multistakeholder-platform-at-landscape-scale
Palm Oil Derivatives	4.4	Tackling Deforestation in Indonesia Through Multistakeholder Platform at Landscape Scale	https://sourceup.org/initiatives/tackling-deforestation-in-indonesia-through-multistakeholder-platform-at-landscape-scale
Direct Soy	4.4	Building a Jurisdictional Approach to Climate Smart, Resilient Agricultural Landscapes in Tocantins	https://sourceup.org/initiatives/building-a-jurisdictional-approach-to-climate-smart-resilient-agricultural-landscapes-in-tocantins-brazil
Embedded Soy	4.4	Building a Jurisdictional Approach to Climate Smart, Resilient Agricultural Landscapes in Tocantins	https://sourceup.org/initiatives/building-a-jurisdictional-approach-to-climate-smart-resilient-agricultural-landscapes-in-tocantins-brazil
Fibre based Products	4.4	not reporting	-
Packaging	4.4	not reporting	-
Beef and cattle derived products	4.4	not reporting	-
No. of landscapes member is investing	2		

The following table includes a list of each Key Performance Indicator (KPI) for each material commodity, along with the company's 2025 reporting record. The record includes the following responses:
- "Yes" indicates a company is reporting against a KPI and reporting quantitatively where indicated
- "Yes–narrative reporting" indicates a company is reporting qualitatively against a quantitative KPI
- "Not yet reporting" response indicates a company is not yet reporting on a KPI
- "N/A" indicates a KPI was not established in a given year

The DCF commodity methodologies are subject to updates based on commodity working group discussions and wider sectoral alignment. The 2026 reporting cycle is based on the following DCF methodology versions:
- Palm Oil DCF Methodology Version 0.2
- Soy DCF Methodology Version 1.1
- PPP DCF Methodology Version 0
- Beef DCF Methodology present in Roadmap Guidance version 1.4

This information has been self-reported by companies and verified by Proforest. Links are provided to information when a company is reporting ("Yes") against a public information requirement, and when a company is reporting qualitatively ("Yes narrative reporting") against a quantitative KPI. For a full methodology on the Forest Positive Coalition's reporting process, including a list of all KPIs and public information requirements, visit https://transparency.tcgfforestpositive.com

If you have any questions about this report, please contact forestpositive@theconsumergoodsforum.com

SOY	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: DIRECT SOY							
1.0 - Element 1: Own Supply Chain							
1.5 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	did not report	Yes, Quantitative	83% Tier 1 soy products (private label) refer to supplier statement (not originated from South America)	In 8 of 26 reporting companies (not applicable in 18 of 26 reporting companies)		Sustainable Soy	
1.8 - % Deforestation and Conversion free (DCF) volumes and break-down into: % DCF certified; % Farm-level DCF; % Area-level DCF—using the recommended FPC DCF methodology	81% sustainably certified OB products (RTRS) in no. of products By complying with the EUDR, we will know the deforestation or conversion risks of the origins of all METRO EU marketed soy products as of end of 2025. Respectively, we will report on respective classifications of the origins as of 2026. For 2024 and 2025, this is still work in progress ***Partially adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	0% DCF in volume certified, 0% Farm-level DCF and 0% area-level DCF.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option:* ***Fully adopted*** */ Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Sustainable Soy	
1.9 - % of soy volume that is progressing towards DCF- using aligned FPC 'progressing towards DCF' approach	did not report	No					
1.10 - % of soy volume from low risk origins	N/A - new KPI 2026	No					
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	did not report	No					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	N/A-New KPI 2026	No					
4.0 - Element 4: Landscape engagement							

4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	a. Name: Low-Carbon Regenerative Production of Soy and Beef in the Cerrado Biome Location: Tocantins, Brazil Timeline: Phase I: Initiated in February 2022 Phase II: April 2023-June 2024 Partners: Embrapa, Brazil's agricultural research agency from public sector, Walmart as donor (Conversation International as "leader") b. **Goals:** 1. Avoid deforestation support farmers in adopting ABC (Low-Carbon Agriculture) practices aligned with national and state policies to prevent further land conversion in the Cerrado. 2. Consolidate Production in Degraded Areas. 3. Enable Access to Finance **Progress:** 1. Adoption of ABC Practices for 11 soy farms managing 32,143 ha 2. Monitoring tools and geospatial analysis in place to track adoption and impact 3. Strong alignment with the ABC Plan and Brazil's National Climate Change Policy c. Report on the maturity: The initiative is currently in a growth and consolidation phase	Yes, Quantitative	"a. Name: Low-Carbon Regenerative Production of Soy and Beef in the Cerrado Biome Location: Tocantins, Brazil Timeline: Phase III: Sept 2025 - Sept 2026 Partners: Embrapa, Brazil's agricultural research agency from public sector, Walmart as donor (Conversation International as ""leader"") b. Goals: 1. Develop and implement a digital "Pre-filled PRADA" toolbox to streamline environmental regularization in Tocantins. 2. Improve efficiency and quality of PRADA preparation and review processes while reducing costs and time for landowners and authorities. 3. Enable scalable and standardized restoration planning aligned with the Brazilian Forest Code and state requirements. Progress: 1. Strong stakeholder alignment achieved through mapping, bilateral meetings, and a multi-institutional technical workshop validating the solution. 2. Clear technical pathway selected: customization of Embrapa's WebAmbiente as the most feasible solution. 3. Implementation initiated, including work plan development, partnership setup (CI–Embrapa), and early technical improvements to datasets and system functionalities. c. Report on the maturity: The initiative's implementation activities have started (technical work, agreements, planning)."	Source up link to Tocantins
SECTION B: EMBEDDED SOY				
1.0 - Element 1: Own Supply Chain				
1.5 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	did not report	No		

1.8 - % Deforestation and Conversion free (DCF) volumes and break-down into: % DCF certified; % Farm-level DCF; % Area-level DCF—using the recommended FPC DCF methodology	49% sustainably certified OB products (RTRS) in no. of products By complying with the EUDR, we will know the deforestation or conversion risks of the origins of all METRO EU marketed soy embedded products as of end of 2025. Respectively, we will report on respective classifications of the origins as of 2026. For 2024 and 2025, this is still work in progress ***Partially adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	28% DCF in volume is certified (ProTerra, Bunge Pro, US Soy Sustainability Assurance Protocol (US SSAP). 0% Farm-level DCF and 0% area-level DCF.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / **Partially adopted** / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*	Sustainable Soy
1.9 - % of soy volume that is progressing towards DCF- using aligned FPC 'progressing towards DCF' approach	did not report	No			
1.10 - % of soy volume from low risk origins	N/A - New KPI 2026	No			
2.0 - Element 2: Suppliers & Traders					
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	did not report	No			
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	N/A-New KPI 2026	No			
2.6 - Upstream suppliers/traders sourcing from at-risk origins that have been engaged (directly or via collaborative approach) and are being evaluated	did not report	No			
4.0 - Element 4: Landscape engagement					
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	did not report	Yes	"a. Name: Low-Carbon Regenerative Production of Soy and Beef in the Cerrado Biome Location: Tocantins, Brazil Timeline: Phase III: Sept 2025 - Sept 2026 Partners: Embrapa, Brazil's agricultural research agency from public sector, Walmart as donor (Conversation International as ""leader"") b. Goals: 1. Develop and implement a digital "Pre-filled PRADA" toolbox to streamline environmental regularization in Tocantins. 2. Improve efficiency and quality of PRADA preparation and review processes while reducing costs and time for landowners and authorities. 3. Enable scalable and standardized restoration planning aligned with the Brazilian Forest Code and state requirements. Progress: 1. Strong stakeholder alignment achieved through mapping, bilateral meetings, and a multi-institutional technical workshop validating the solution.		Source up link to Tocantins

			2. Clear technical pathway selected: customization of Embrapa's WebAmbiente as the most feasible solution. 3. Implementation initiated, including work plan development, partnership setup (CI–Embrapa), and early technical improvements to datasets and system functionalities. c. Report on the maturity: The initiative's implementation activities have started (technical work, agreements, planning)."

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: PALM OIL - CPO/PKO							
1.0 - Element 1: Own Supply Chain							
1.4 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	100%	Yes, Quantitative	100%			Certified Palm oil	
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	1.5 a) 80% Palm oil in volume used in our METRO Own Brand products is DCF 1.5 b) 8% increase ***Partially adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	87% Certifed palm oil volume used in our METRO Own Brand products is DCF. METRO doesn't discriminate palm oil vs palm derivatives.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / **Partially adopted** / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Certified Palm oil	
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	N/A-New KPI 2026	No					
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	did not report	No					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	No					
2.5 - Upstream suppliers/ traders prioritised and engaged and informed ofthe Forest Positive Approach	did not report	No					
3.0 - Element 3: Monitoring & Response							
3.1 - OPTIONAL - Summary of company grievance process that aligns with FPC Deforestation Monitoring & Response Framework (MRF)	N/A-New KPI 2026	Yes, Narrative	METRO has the Whistleblowing System			https://company.metroag.de/governance/compliance	
3.2 - OPTIONAL - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	N/A-New KPI 2026	No					
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	a. Name: Sintang Landscape Initiative Location: Sintang District, West Kalimantan, Indonesia Timeline: Ongoing; Phase 2 lasted Jan 2024 - March 2025; Phase 3 to start in July 2025 Partners: Sintang District Government and 4 more parties from public sector, 2 producers, 6 parties from civil society, 1 financial service company and one other Forest Positive Coalition member company as well as 2 more donors; Rainforest Alliance as "leader" b. **Goals** Eliminate deforestation and conversion from palm oil supply chains. Conserve and restore forests. Improve smallholder livelihoods. Establish traceability methodology for palm oil FFB (fresh fruit bunch): **Progress** 1. 5% of HCV (High Conservation Value) areas in Sintang are targeted for effective	Yes	"a. Name: Sintang Landscape Initiative Location: Sintang District, West Kalimantan, Indonesia Timeline: Ongoing; Phase 3 started in July 2025 Partners: Sintang District Government and 4 more parties from public sector, 2 producers, 6 parties from civil society, 1 financial service company and one other Forest Positive Coalition member company as well as 2 more donors; Rainforest Alliance as ""leader"" b. Goals Eliminate deforestation and conversion from palm oil supply chains. Conserve and restore forests. Improve smallholder livelihoods. Establish traceability methodology for palm oil FFB (fresh fruit bunch): Progress 1. Strengthened multi-stakeholder HCV monitoring and assessment 2. At village level, four regulations and four HCV institutions were formally established, along with HCV management and monitoring plans, demonstrating strong local ownership and governance progress. 3. The program strengthened collaboration between companies, communities, and government, with emerging partnerships for shared HCV management. 4. Capacity-building activities improved local understanding and skills, while future priorities include resource mobilization, implementation of management plans, and alignment with district-level sustainability policies. c. Report on the maturity of the initiative: mid-stage"		Sourceup link to Sintag	
SECTION B: PALM DERIVATIVES							
1.0 - Element 1: Own Supply Chain							

1.4 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
2.0 - Element 2: Suppliers & Traders				
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
2.5 - Upstream suppliers/ traders prioritised and engaged and informed ofthe Forest Positive Approach	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
3.0 - Element 3: Monitoring & Response				
3.1 - OPTIONAL - Summary of company grievance process that aligns with FPC Deforestation Monitoring & Response Framework (MRF)	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	Yes, Narrative	METRO has the Whistleblowing System	https://company.metroag.de/governance/compliance
3.2 - OPTIONAL - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	No		
4.0 - Element 4: Landscape engagement				
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	2026 is the first year retailers can split FPC reporting between CPO/PKO and palm derivatives	Yes	"a. Name: Sintang Landscape Initiative Location: Sintang District, West Kalimantan, Indonesia Timeline: Ongoing; Phase 3 started in July 2025 Partners: Sintang District Government and 4 more parties from public sector, 2 producers, 6 parties from civil society, 1 financial service company and one other Forest Positive Coalition member company as well as 2 more donors; Rainforest Alliance as ""leader"" b. Goals Eliminate deforestation and conversion from palm oil supply chains. Conserve and restore forests. Improve smallholder livelihoods. Establish traceability methodology for palm oil FFB (fresh fruit bunch): Progress 1. Strengthened multi-stakeholder HCV monitoring and assessment 2. At village level, four regulations and four HCV institutions were formally established, along with HCV management and monitoring plans, demonstrating strong local ownership and governance progress. 3. The program strengthened collaboration between companies, communities, and government, with emerging partnerships for shared HCV management. 4. Capacity-building activities improved local understanding and skills, while future priorities include resource mobilization, implementation of management plans, and alignment with district-level sustainability policies. c. Report on the maturity of the initiative: mid-stage"	Sourceup link to Sintag

PPP (Pulp, paper and fibre-based packaging)	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: PPP FIBER-BASED PRODUCTS							
1.0 - Element 1: Own Supply Chain							
1.3 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	100%	No					
1.4 - % recycled, % virgin fiber	did not report	No					
1.5 - % of virgin supply certified, and % per scheme and chain of custody model	did not report	No					
1.8 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	did not report	Yes, Narrative	METRO will have 100% DCF volumes as of applicability date of EUDR. The implementation of the EU Deforestation Regulation (EUDR, Regulation EU 2023/1115) enhances transparency and ensures a deeper understanding of legality, deforestation, and conversion risks within our P&W supply chains. METRO's Deforestation Policy, published on 1 September 2025, aligns with all EUDR requirements and supports the objective of ensuring that METRO's relevant products are 100% deforestation-free by the application date of 30 December 2026.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / Partially adopted / **Not yet adopted**. If selected 'partially or not yet adopted', please explain next steps for full adoption*		metro-policy-deforestation-en (2).pdf	
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume and/or sales, and number) engaged on the 'Forest Positive Approach'	did not report	No					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	No					
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	did not report	No					
SECTION B: PPP PACKAGING							
1.0 - Element 1: Own Supply Chain							
1.3 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					
1.4 - % recycled, % virgin fiber	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					
1.5 - % of virgin supply certified, and % per scheme and chain of custody model	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					

1.8 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No	
2.0 - Element 2: Suppliers & Traders			
2.2.1 - % of direct suppliers (by volume and/or sales, and number) engaged on the 'Forest Positive Approach'	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No	
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No	
4.0 - Element 4: Landscape engagement			
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No	