Brambles' 2025 Sustainability Targets

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Brambles' roadmap to regeneration is driven by progress against the ambitious 2025 sustainability targets. Brambles' performance against the targets is provided here. Further information will be available upon the release of Brambles' Sustainability Review in September 2023.

	Target		UN SDG Alignment	FY23 Progress		Since FY22	
Planet positive ur commitment is be Planet Positive by estoring forests, going eyond zero waste and rawing down more carbon han we produce, ultimately ecoming a regenerative, ature positive business.	+ Forest	 100% sustainable sourcing of timber Transformation of more forestry markets to Chain-of-Custody (CoC) certification Enable the sustainable growth of two trees for every tree used SBTi verified climate targets for full 	SDG SDG 15 8 13	Sustainably sourced timber	100%	Achieved	
	Positive			CoC sourced timber	72.6%	1 pt improvement	
				Trees replanted through certified sustainable forestry programmes ⁸	3,383,951	🖖 Decrease	
				Enabled the sustainable growth of second tree ⁹	3.85m trees	1 Increase	
				Carbon neutrality for operations (Scope 1 and 2 emission sources)		Achieved	
	+ Climate Positive	 SBT verified chirate targets for full value chain aligned to a 1.5°C climate 100% renewable electricity and all our operations will be carbon neutral by 2025 	SDG SDG 7	Electricity from renewable sources ¹⁰	100%	Achieved	
				Performance against SBT (includes Scope 1, 2 and 3 emissions FY23 vs FY22) ¹¹	1,439 ktCO ₂ -e	5.2% improvement	
	Waste Positive	 Zero product materials sent to landfills for all Brambles and subcontracted locations 30% recycled or upcycled plastic waste in plastic products 	SDG SDG 6	Number of Brambles new and next generation platforms containing recycled content ¹²	13	44.4% increase	
				Brambles' total recycled plastic material purchased ¹³	20.2%	3 pts improvement	
				Percentage of plants diverting product waste from landfill:			
				Brambles managed plants	94.2%	20 pts improvemer	
				Third-party plants	71.7%	17 pts improveme	
				• All plants	74.4%	16 pts improveme	
	Target		UN SDG Alignment	FY23 Progress		Since FY22	
Business positive mables will pioneer generative supply chains improving our circular odel every year, increasing e environmental benefits in ar customers' supply chains. uild a safe, inclusive and spectful workplace.	Supply Chain Positive	 Increase environmental benefits in our customers' supply chains through circular model 	SDG SDG SDG	Increased our positive environmental impact across our customers' supply chains ¹⁴	1.9m tonnes of CO ₂ -e	3.0% decrease	
			SDGSDG12139		4,276 megalitres of water	2.4% decrease	
					3.1m cubic metres of wood	1.9% decrease	
					3.0m trees	1.9% decrease	
				Ellen MacArthur Foundation (EMF) Circulytics score	1.2m tonnes of waste	 2.9% decrease Achieved 	
				Customers in collaboration ¹⁵	358	U 3.2% decrease	
	tool Positive Collaboration	 Double the number of customer collaborations through our ZWW from 250 to 500 	SDGSDGSDG1213917	Collaborative initiatives	1,762	18.4% increase	
				CO,-e saved ¹⁶	92,375 tonnes	12.8% decrease	
				BIFR performance	3.8	7.3% improvement	
	Workplace Positive	 25% reduction in BIFR At least 40% women in management roles 	SDGSDGSDGSDG351016	Top Employer accreditation	Achieved in 25 countries	Achieved	
				Women on the Board	45.5%	5 pts improvement	
				Women in management roles	36.3%	3 pts improvement	
	Target		UN SDG Alignment	FY23 Progress	50.5%	Since FY22	
	Target		ON SDG Anghinent	FT25 Flogless		Since FT22	
Communities Positive	Food Positive	 Collaborate with food banks to serve rescued food to at least 10 million people per year 	SDG 2	People receiving meals through Brambles' support for food rescue organisations	19,716,653 globally	Achieved	
rambles' Communities ositive programme will uild resilience, promote rcularity and account for the onnections between society, e economy and nature.	Circular Economy Transformation	 Advocate, educate and impact one million people to become circular economy change makers 	SDG SDG 4 12	People reached through our communications, training and advocacy	903,500 (Cumulative result since FY21)	Improvement	
	Positive Impacts for People and Our Planet	 Adopt leading natural and social capital accounting approaches 			Brambles has trialled and applied a draft carbon accounting approach developed by the GHG Protocol to understand the biogenic ¹⁷ carbon that flows through our full value chain. More information will be provided in Brambles' Sustainability Review due for release in September 2023.		
	Performance above FY22. Performance below FY22.			12. This datapoint is not accurat			
	 8 This metric is directly connected to certified sourcing volumes each year. In FY23 reduced capital expenditure on new pallets compared to FY22 reduced the number of trees used and replanted. 9 In FY21, Brambles acquired 10 timber farms in South Africa, totalling 3,950 hectares and 3.85 million trees. Introducing new sustainable practices and a certification process, Brambles will ensure the ongoing regeneration of trees. More detail on the calculation methodology will be available in the 2023 Sustainability Review. 10 Brambles' renewable electricity results include electricity from renewable contracts 39%, on-site generation 3% and Energy Attribute Certificates (EACs) 58%. 11 See Brambles GHG emissions performance on page 22. 			 This datapoint is not assured. Brambles purchase of recycled material has increased as new product innovations have been launched in FY23. Environmental benefit metrics are directly linked to volume of products issued compared to previous period. Lower product issue volumes in FY23 compared to FY22 ha resulted in lower environmental benefit estimations. FY22 environmental benefits have been restated to reflect an updated LCA for Australia. Further details will be availa in the Brambles Sustainability Review 2023 – Supplementary Information. Fewer customers in collaboration resulted from reduced transport orchestration between customers, and more focus on asset availability discussions. Total kilometres saved increased by 5%. Reduced CO₂-e savings are due to improved logistics emissions factors since FY22. Biogenic carbon refers to carbon that is sequestered from the atmosphere during biomass growth and may be released back to the atmosphere later due to combustion the biomass or decomposition. 			