Brambles' 2025 Sustainability Targets

targets. Brambles' performance against the targets is provided here. Further information will be available upon the release of Brambles' Sustainability Review in September 2022.

	TARGET		UN SDG ALIGNMENT	FY22 PROGRESS		SINCE FY21
<text></text>	Enable the sustainable growth of two			Sustainably sourced timber	100%	Achieved
	Positive	 trees for every tree used 100% sustainable sourcing of timber Transformation of more forestry markets to Chain-of-Custody (CoC) certification 	SDGSDG15813	CoC sourced timber	72%	3pts improvement
				Trees replanted through certified sustainable forestry programmes	3,684,734	13.5% increase
				Trees planted in afforestation or reforestation projects	63,426 trees in over 6 countries	🕓 5% decrease
				CO ₂ sequestered from afforestation projects	31,625 tonnes	🕓 9% decrease
	Climate Positive	 SBTi verified climate targets for full value chain, aligned to a 1.5°C degree climate 100% renewable electricity and all our operations will be carbon neutral by 2029 	SDG SDG 13	Carbon neutrality for operations (Scope 1 and 2 emission sources)	Achieved	Achieved
				Electricity from renewable sources ¹¹	100%	Achieved
				Performance against Science-based Target (includes Scope 1, 2 and 3 emissions FY20 vs FY21) ¹²	1,502kt CO ₂	3.1% 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 12 6	Number of Brambles new and next generation platforms containing recycled content ¹³	9	Achieved
				Brambles' total recycled plastic material purchased ¹⁴	14%	🖖 1pt decrease
				Percentage of plants diverting product waste from landfill: ¹⁵		
				Brambles managed plants	74%	😍 2pts decrease
				Third-party plants	55%	38pts improvement
				• All plants	58%	31pts improvement
	TARGET		UN SDG ALIGNMENT	FY22 PROGRESS		SINCE FY21
Business Dositive Brambles will pioneer regenerative supply chains by improving our circular model every year, increasing the environmental benefits in our customers' supply chains.	Supply Chain Positive	 Increase environmental benefits in our customers supply chains through circular model Co-develop circular measurement tools for industry and improve Brambles' circular performance 	SDG SDG SDG 12 13 9	Increased our positive environmental impact across our customers' supply chains	$2.5m$ tonnes of CO_2	2.3% improvement
					4,470 megalitres of water	7.3% improvement
					3.2m cubic metres of wood	0.1% improvement
					3.1m trees	0.1% improvement
					1.5m tonnes of waste	1.7% improvement
				Ellen MacArthur Foundation (EMF) Circulytics score ¹⁶	A-	Achieved
	Positive Collaboration	 Double the number of customer collaborations through our Zero Waste World from 250 to 500 	SDG 17	Customers in collaboration	370	25.4% improvement
				Collaborative initiatives	1,488	6.9% improvement
				CO, saved	105,962 tonnes	5.7% decrease
	Workplace Positive	 25% reduction in BIFR At least 40% women in management roles 	SDGSDG35SDG51016	BIFR performance	4.1	18% improvement
				Top Employer accreditation	Achieved in 21 countries and across four regions	Achieved
				Women on the Board	40%	4pts Achieved
				Women in management roles	33%	1.4pts improvement
	TARGET		UN SDG ALIGNMENT	FY22 PROGRESS		SINCE FY21
Communities Positive	Food Positive	 Collaborate with food banks to serve rescued food to 10 million people 	SDG 2	People receiving meals through Brambles' support for food rescue organisations	16,216,021 globally	Achieved
Brambles' Communities Positive programme will build resilience, promote circularity and account	Circular Economy Transformation	 Advocate, educate and impact one million people to become circular economy change makers 	SDG SDG 12	People reached through our communications, training and advocacy ¹⁷	FY22: 504,305 Cumulative result since FY21: 599,464	1mprovement
for the connections between society, the economy and nature.	Positive Impacts for People and Our Planet	Capital accounting approaches				

Brambles' roadmap to regeneration is driven by progress against the ambitious 2025 sustainability