Impact scorecard

Progress based on achievements as of fiscal year 2026 (June 1, 2025 – May 31, 2026) across our sustainability focus areas.

	GOAL	METRIC	PROGRESS
Climate 	**Scope 1 and 2:** We aim to reduce absolute Scope 1 and 2 emissions by 25% by 2035	Percent reduction from 2020 baseline	18.5% / Goal: 25%
	Scope 3[1]**:** We aim to reduce absolute Scope 3 emissions by 25% by 2035	Percent reduction from 2020 baseline	0.1% / Goal: 25%
Land and Water 	**Be deforestation-free across our agricultural supply chains by 2030**	Detailed dashboards of progress against land use metrics can be found in the cocoa, palm oil, and soy **Supply Chain** chapters; these are the priority supply chains that constitute our global land use commitment	
	Water — Supply Chain (Availability): Enable restoration of 600 billion liters of water by 2030	Billion liters of water restored	152 B / Goal: 600 billion liters
	Water — Supply Chain (Quality): Enable reduction of 5,000 metric tons of water pollutants[2] by 2030	Metric tons nitrogen equivalent reduced	1,770 MT / Goal: 5,000 metric tons
	Water — Communities (Access): Enable improved access to safe drinking water and sanitation, reaching 500,000 people by 2030	People reached	580,000 / Goal: 500,000 people
People 	**Farmer Livelihoods (Trainings):** Provide 10 million farmer trainings in sustainable agricultural practices by 2030	Farmer trainings delivered since 2017	8.2 M / Goal: 10 million
	Farmer Livelihoods (Hatching Hope[3]**):** Improve nutrition and economic livelihoods by reaching 100 million people by 2030 through the production, promotion, and consumption of poultry	People reached since 2018[4]	43.3 M / Goal: 100 million people
	Global Contributions: Invest in programs and projects that advance social and environmental impact priorities and support local communities	US $ invested across 71 countries this year[5]	$95 M

[1] Despite being flat relative to baseline, many impacts in our supply chain, such as those related to regenerative agriculture and land use change, will take years to decades to be reflected in our emissions inventory. See **Climate** chapter for more details. Scope 3 refers to GHG emissions from category 1 (purchased goods and services) and categories 4 and 9 (upstream transportation and distribution).

[2] Progress is measured in enabled nitrogen reduction (metric tons).

[3] In fiscal year 2026, Cargill decided to conclude formal involvement in Hatching Hope, while continuing to make remaining grant disbursements so local implementation partners can complete their work.

[4] People reached includes farmers, community members, and consumers.

[5] Funds invested includes financial and in-kind donations.