



SUPPLIERS PARTNERSHIP FOR THE ENVIRONMENT

Landscape of NA OEM Public Environmental Sustainability Commitments & Expectations

June 2025

The following table provides an anonymized summary of a selection of public environmental sustainability targets and supplier guidelines of several vehicle OEMs operating in North America. The purpose of this document is solely to support education through the tiered supply chain on the current landscape of vehicle OEM targets and requests for supplier environmental data. This summary is based on publicly available information as of April 2025. Please note that individual sustainability targets are subject to revision and companies are encouraged to regularly review the guidelines published by individual OEMs for the latest information.

	NA Environmental Reporting Requests		NA OEM Public Commitments / Targets				NA OEM Public Supplier Sustainability Expectations				
	Sustainability Assessment Questionnaires	Carbon Action Questionnaires	Logistics Reduction of CO2: (Scope 3)*	Upstream - Supply Chain Targets (Scope 3)*	Water	Recycled or Sustainable Material **	Carbon Reduction Target to Direct Suppliers*	Water	Biodiversity	Recycle / Circular Economy ***	Stated LCA / PCF Reporting Plans
OEM	O	O	Carbon Neutral by 2050	Carbon Neutral by 2050	15% reduction in absolute freshwater usage 2019-25' Zero freshwater for manufacturing aspiration	20% recycled / renewable by 2025	Carbon Neutral by 2050 (Scopes 1, 2 & 3) Set 2030 near term GHG reduction targets (all scopes)	Conserve + Report	Protect ecosystems No deforestation	Conserve + Report	O
OEM	O		Carbon Neutral by 2038	Carbon Neutral by 2038	Strive for zero water withdrawal by water recycling in industrial activities	30% recycled / renewable by 2030	-50% CO2 2021'-30' Carbon Neutral by 2038	Properly manage water discharges	Integrate biodiversity into env mgt plans	Conservation statement	O
OEM	O	O	-15% CO2 2018'-26'	-30% GHG 20'-30' Carbon Neutral by 2050	11% reduction per vehicle 2021-26'	40% recycled in vehicle by 2030	-5.5% Scope 1 + 2 annually -2.5% Scope 3 annually 50% renewable energy by 2030 Carbon Neutral by 2050	Conserve, track & report	Promote biodiversity, no deforestation	Conserve + Report	O
OEM	O	O	Carbon Neutral by 2050	Carbon Neutral by 2050	22% total water intake reduction by 2030 Zero industrial water intake by 2050	100% sustainable materials by 2050	-5.7% CO2 annually -50% CO2 18'-30' Carbon Neutral by 2050	Conservation statement	Conservation statement	-50% waste by 2030 Conserve + Report	O
OEM	OEM-Specific Form		Reduce CO2 in packaging	Carbon Neutral by 2050	Monitor & manage water usage	Use 25% recycled plastic by 2030	-30% CO2 2020'-30' Carbon Neutral by 2050	Conservation statement	Conservation statement	Conserve + Report	
OEM	O		Carbon Neutral by 2050	Carbon Neutral by 2050	25% reduction per unit 2010-50'	30% recycled in vehicle by 2025	Calculate & Act Carbon Neutral by 2050	Conservation statement	Consider biodiversity conservation	Conserve + Report	O
OEM	O		-20% by 2030	Set targets for Supply Chain	15% reduction per vehicle 2019-30'	50% recycle content by 2030	-20% CO2 by 2030	Conservation statement	No deforestation or ecosystem degradation.	Promote Circularity, Conserve + Report	O
OEM	O		Plan to decarbonize logistics	Net-zero GHG by 2040	50% reduction per vehicle 2018-30'	100% sustainable materials by 2040	Net-zero GHG by 2040	Conservation statement	Impact assessment + mitigation measures	-4% waste / year	
OEM	O		-30% CO2 18'-30' Carbon Neutral by 2050	-30% CO2 18'-30' Carbon Neutral by 2050	20% reduction per vehicle 2010-25'	70% recycled / renewable by 2030	-30% CO2 2018'-30' Carbon Neutral by 2050	Conservation statement	Avoid habitat destruction.	Conservation statement	O
OEM	O		Carbon Neutral by 2039	Carbon Neutral by 2039	50% reduction in water consumption per vehicle 2023-30'	40% sustainable materials by 2030	-50% CO2 by 2030 Carbon Neutral by 2039	Conserve + Report	Conservation statement	Conservation statement	O

Note: the listed information is not necessarily applicable to all direct suppliers doing business with an individual OEM. Individual OEMs may choose to focus their supplier sustainability engagement based on certain criteria and may have additional and unique expectations of their suppliers based on their own internal priorities. This chart also does not distinguish between voluntary supplier requests / expectations and contractual business requirements.

*Sources: OEM's – Supplier Code of Conducts, Green Supplier Guidelines, Sustainability Reports ** Focus: Inputs; raw materials or components. *** Focus: Outputs; waste disposal, end of life reuse or recovery

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