

DATA REQUEST

Carbon Footprint reduction plan

1. Please fill the GHG emissions of your baseline year in the yellow cells.

	Unit (ton CO2e)		%
Total carbon footprint Scope 1-2		Total reduction % S1-2	<i>Calculated automatically</i>
Total carbon footprint Scope 3		Total reduction % S3	<i>Calculated automatically</i>
Baseline year			

2. Please populate the yellow cells to build your decarbonization strategy. For inspiration, please see sheet 2 and 3.

Nice to have

Supplier	Decarbonization measure	Decarbonization category	Scope 1-2 or 3	Estimated GHG reduction	If GHG reduction is unavailable, provide expected savings in other unit (kWh, liters, etc.)	CAPEX Costs (expected total amount or cost range)	Timing CAPEX investment	OPEX Costs / Savings (expected total amount or range)	Measure status	Implementation start (expected year)	Implementation finish (expected year)	Expected feasibility	Comments / Discussion points	
#	Organisation name	Description	Dropdown	Dropdown	ton CO2e	Open text	EUR	Dropdown	EUR	Dropdown	Year	Year	Dropdown	Open text
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
...														
Total							€	-	€	-				

30 common reduction measures (examples for inspiration)

	Category	Reduction measure (description)
1	Agriculture	Sustainable agriculture
2	Agriculture	Carbon sequestration in soils, agroforestry, trees
3	Agriculture	Nature-based solutions
4	Agriculture	Increasing nitrogen use efficiency (NUE), as well as other nutrients (phosphorus, potassium, sulphur, calcium, magnesium)
5	Agriculture	Adjusting timing of fertilizer application
6	Deforestation-free supply chain	Replacing Brazilian soy with European soy
7	Deforestation-free supply chain	Creating a physically segregated deforestation-free supply chain
8	Food loss & Waste	Prevention in operations, on farm, at consumer
9	Food loss & Waste	Valorization of food waste into human food, animal feed or biomaterials
10	Livestock farming	Improving feed digestibility
11	Livestock farming	Improving feed conversion rate
12	Livestock farming	Replacing high-emission ingredients with lower-emission ingredients
13	Livestock farming	Optimized manure management according to waste hierarchy
14	Packaging	Increase share of recycled content
15	Packaging	Improve end-of-life scenario (recyclability, deposit scheme)
16	Packaging	Less packaging materials
17	Packaging	Switch to reusable packaging
18	Processing (incl. energy)	Switch to renewable electricity
19	Processing (incl. energy)	Generate your own electricity
20	Processing (incl. energy)	Apply energy saving technologies (increasing energy efficiency)
21	Processing (incl. energy)	Transition to fossil-free heating
22	Sustainable assortment	Low-carbon, hybrid products
23	Sustainable assortment	Product development
24	Sustainable assortment	Plant-based diet
25	Transport	Route optimization
26	Transport	Using alternative fuels (LNG, bio-LNG, HVO)
27	Transport	Improving driving behavior, route optimization
28	Transport	Electrification of transport
29	Transport	Alternative modes of transport (road, rail, boat)
30	Transport	Increasing fuel economy and fuel efficiency