EU CODE OF CONDUCT ON RESPONSIBLE FOOD BUSINESS AND MARKETING PRACTICES

FYFFES REPORT SUBMITTED ON 28 APRIL 2023

Type of	Sustainability	Code	Individual commitments with	Progress on KPIs and goals (qualitative	Additional	Comments
business/sector	dimension	aspirational	baseline	and/or quantitative)	information	(optional)
		objective			(optional)	
(E.g. retail,	(E.g.					(E.g.
dairy)	environmental,	(1-7)				enablers,
	social)					ideas on
						how to
						improve)

Fresh tropical	Environmental,	1.1	Provide five million healthy meals to	4 million meals delivered since 2020 baseline		
produce	Social	Healthy, balanced and sustainable diets for all European consumers, thereby contributing to: - Reversing malnutrition and diet-related noncommunicable diseases (NCDs) in the EU	people in vulnerable groups by 2025 by working with qualified partners • Educate three million people on healthy eating habits and food waste minimisation by 2025	1.5 million people already engaged and educated on these topics via social media (Ireland, UK, Netherlands, Germany and USA)	Using actual engagements on social media and not 'reach' as a measure of this target.	
	Environmental	1.2 Reducing the environmental footprint of food consumption by 2030	• Reduce our GHG emissions to achieve the Science-Based Target in line with the 1.5°C scenario by 2025, representing a 25% reduction for scope 1 and 2 in CO2 eq./kg of fruit harvested (endorsed by SBTi) and a 10% reduction for scope 3* in CO2 eq./kg of fruit harvested and distributed by Fyffes and its suppliers, from a 2020 base year.	In 2021 reduced Scope 1 & 2 GHG emissions by 13% In 2021 reduced Scope 3 by 14% - exceeded target ahead of time	Fyffes has identified projects to yield a further 4% and will identify more projects to close the gap to 25%	

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		All packaging will be compostable, recyclable or reusable by 2025	Fyffes has already reached 98.1% of target. Deciding what to do about 1.9% remainder given new EU legislation on labels.	
		• 100% of Fyffes owned operations have water management plans in place 2025	Just under 40% of Fyffes farms have water management plans in place already. Decided to apply GlobalG.A.P. Spring to all farms and supplier farms. On track to hit target.	
Environmental and social	Prevention and reduction of food loss and waste	Reduce food loss by 80% in all our own operations by 2030	Fyffes has implemented a range of initiatives such as improved quality control measures and better communication between farms and the customer facing areas of the business. For unavoidable waste Fyffes has mapped food banks and food donation charities across all its major markets. Food loss has stabilised after a bad year (for food loss) in 2021. We are working with the greatest food waste locations to donate to foodbanks.	
		Develop one new application for each of our core products by 2030	Fyffes has already developed two new applications for banana waste. 1) a pilot program to provide a banana flour to 100 children in a local school in the Stann Creek and Toledo district in Belize 2) Fyffes Balbriggan ripening centre in Ireland donates its food waste to a not-for-profit that	

Environmental	3 A climate neutral food chain in Europe by 2050	• Reduce our GHG emissions to achieve the Science-Based Target in line with the 1.5°C scenario by 2025, representing a 25% reduction for scope 1 and 2 in CO2 eq./kg of fruit harvested (endorsed by SBTi) and	converts the waste into gelato, banana bites and cakes. In 2021 reduced Scope 1 & 2 GHG emissions by 13% In addition, Fyffes has a partnership with PLUS and Albert Heijn supermarket chain in the Netherlands supermarket to provide carbon neutral pineapples and bananas.	Our primary goal is GHG reduction. Once achieved, Fyffes will have a new target	
		a 10% reduction for scope 3* in CO2 eq./kg of fruit harvested and distributed by Fyffes and its suppliers, from a 2020 base year.			
Environmental	An optimised circular and resource-efficient food chain in Europe a) Improved resource-efficiency within own operations, contributing to sustainable, efficient use and management of energy and	All packaging will be compostable, recyclable or reusable by 2025 100% of Fyffes owned operations have water management plans in place 2025 Reduce our GHG emissions to achieve the Science-Based Target in line with the 1.5°C scenario by 2025, representing a 25% reduction for scope 1 and 2 in CO2 eq./kg of fruit harvested (endorsed by SBTi) and a 10% reduction for scope 3* in CO2 eq./kg of fruit harvested and distributed by Fyffes and its suppliers, from a 2020 base year.	See above 98.1% of our packaging is currently compostable, recyclable or reusable.		

	1	T		1	
	natural resources				
	in operations by				
	2030				
	b) Improved				
	sustainability of				
	food and drink				
	packaging,				
	striving for all				
	packaging				
	towards				
	circularity by 2030				
Social	5a	By 2025 no work-related fatalities	Tragically we lost two colleagues, one in Belize		
	Sustained, inclusive	and no severe work-related injuries	in 2022 and one in Honduras in early 2023. The		
	and sustainable	Í	company is taking every step to ensure safety		
	economic growth,		protocols are followed.		
	full and productive		protocols are followed.		
	employment and				
	decent work for all				
	a) Quality jobs,	• 100% of Fyffes workers and supply			
	skilled workforce	1			
	and safe and	chain workers are trained on human	The human rights training has started and 6%		
	inclusive	rights by 2030	of our own workers have undergone the		
	workplaces for all	(100% of managers and employees by	training.		
	workplaces for all	2025)	-		
		4000/ F. ff			
		• 100% Fyffes owned sites in the	68% of our own employees have undergone		
		LATAM region benefitting from	• •		
		Gender Equality Programs	Gender Equality Training and 18% of our		
		by 2025 and 50% of suppliers by 2030	suppliers		

		• Eradicate gender pay gap in Fyffes operations by 2030	We have appointed a business sponsor for this task.	
	5b Improved resilience and competitiveness of companies operating at any point along the food value chain by 2030	By 2030 improve the resilience of 2,000 of our smallholders to climate change across key LATAM production countries with specific capacity building programs 100% of Fyffes neighbouring communities are engaged in resilient socio-economic community projects out of the four community investment areas by 2030	440 smallholders have completed a productivity improvement project to mitigate against climate change risks in the Dominican Republic and Colombia 100% of Fyffes communities have undergone independent community needs assessments. 25% of communities are engaged in community projects funded by Fyffe to address	
Copiel	6a	- D. 2020 I	those needs.	
Social	Sustainable value creation in the European food supply chain through partnership a) Improved resilience and	By 2030 Improve resilience of 2,000 of our smallholders to climate change across key LATAM production countries with specific capacity building programs 100% of Fyffes neighbouring communities are engaged in resilient socio-economic community projects out of the four community investment areas by 2030 50% of our suppliers will benefit from Gender Equality Programs by 2030 and 100% of supply chain workers will be trained on human right by 2030.	As above	

Environm	ental 6b	All packaging will be compostable,	As above	
	Continued progress			
	towards	recyclable of reasons by 2025		
	sustainable			
	production,			
	contributing to			
	sustainable			
	management and			
	efficient use of			
	natural resources			
	by 2030 and			
	improved animal			
1	welfare			
Environm		• Fuffee does not yet have a rightie	Fyffes is close to completing the baseline data	
Environm	Sustainable	Fyffes does not yet have a public	ı ·	
	sourcing in food	target on this measure, however, we	, ,	
	supply chains	have committed to	management, biodiversity and pesticide use.	
	a) Transformed	measure the reduction of	Fyffes is working on a pilot project with a	
		agrochemical use and measure	chemical company on the reduction of pesticide	
	commodity supply chains which do	replacement of agrochemicals	. ,	
	not contribute to	with sustainable alternatives by 2024.	I	
		By 2022, we will define KPIs to	captures agrochemical use during its annual	
	deforestation, forest	measure soil quality and by 2024	Sustainability Survey and as part of the as SIFAV	
		Fyffes will identify soil	(The Sustainable Development Initiative IDH's	
	degradation and destruction of	management best practices which are	Sustainability Initiative Fruit and Vegetables)	
	natural habitat in	applicable to our farming operations.	environmental Indicator to measure	
		• In addition, it is worth mentioning	agrochemical use baseline and impact on	
	by 2030 and which	that 40% of the land at our pineapple	environment. We are also testing the SIFAV soil	
	preserve and	farm and a	quality indicator as part of this project.	
	protect	significant proportion of our banana		
	high value	farms in Costa Rica is reserved for	We will continue to partner with stakeholders	
	ecosystems and	primary and	in running commercial trials that offer	
1	biodiversity	secondary forestry. 100% of Fyffes	promising alternatives to traditional chemicals.	
1		farms in Costa Rica are Rainforest		
		Alliance certified and		
1		this certification requires stringent		
		biodiversity standards.		

Social	7b Improved social performance in (global) food supply chains	In addition to the social targets already outlined under pillar three Enriching People's Lives, in 2019 Fyffes completed an independently-assessed Human Rights Impact Assessment (https://www.fyffes.com/news/fyffes-announces-its-human-rightsmitigation-action-plan/). We have identified 13 salient human rights risks across our operations and nine follow up actions, which are being implemented by the Human Rights Core Team.	measured the Living Wage gap in the vast majority of its owned operations and fruit suppliers and has provided this to IDH's Salary		
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