CEMEX Building Products Responsible Sourcing KPI's

CEMEX Building P	Products Responsible Source	Jg . t o		2022				
Sustainability Principles	Performance Indicators	Unit of expression		Cemex level	Cemex Target	Published 2021 sector performance	Sector Target 2020	Sector adherence
Environmental Management Systems	1.1 % of production sites covered certified EMS	% of production sites		100%	Maintain 100%	91%	95%	Sector Target fully alligned
Waste minimisation	1.2 Kg of waste to landfill as a proportion of production output	kg per te produced		0.01	Maintain current level	0.31	0.50	Sector Targer fully alligned
Emissions (excluding CO ₂)	1.3 Number of enforcement ntices, formal cuations and successful prosecutions. per annum	Number per annum		0.00	0.00	0.00	0.00	Sector Targe fully alligned
Quality & Performance	1.4 % of production sites covered by a UKAS certified 9001 quality management system	% of production sites (and absolute number compared to total)		100%	Maintain 100%	93%	95%	Sector Targe fully alligned
Energy Efficiency	2.1 Energy used in production as a proportion of production output	kWh per te (total)		10.31	Maintain current level	47.26	None set	Sector Targe fully alligned
CO ₂ Emissions (Production)	2.2 CO2 emissions as a proportion of production output - directly from plant	kg CO2 per te		1.23	Maintain current level	9.63	20% reduction	Sector Targe fully alligned
	2.3a Average delivery	km per	Road	72.49	N/A	130	Improve data capture	Sector Target fully alligned
	distance travelled per tonne (from factory gate to		Rail	Collect	N/A	Not Available	Improve data capture	
	customer)		Water	N/A	N/A	N/A	Improve data capture	
		T	Road	378,878	N/A	Not Available	Improve data	
	2.3b Tonnes moved split by three modes: road, rail, inland barge	Tonnes moved	Rail	Collect	N/A	Not Available	capture Improve data	Sector Target fully alligned
		by each mode	Water	N/A	N/A	N/A	capture Improve data	
-	2.3c Average load for each mode	Tonnes per load by mode			23.50		capture Improve data	
CO ₂ Emissions			Road	23.89		23.3	capture	Sector Targe
(Transport)			Rail	Collect	N/A	Not Available	capture Improve data	fully alligned
			Water	N/A	N/A	N/A	capture	
	2.3d CO2 emissions as a	kg CO2 per tonne per	Road	2.72	2.20	Not Available	Improve data capture	Sector Target fully alligned
	proportion of production output		Rail	Collect	N/A	Not Available	Improve data capture	
		mode	Water	N/A	N/A	N/A	Improve data capture	
	2.3e CO2 emissions from delivery of incoming constituent materials	kg CO2	Road	0.75	0.80	Not Available	Improve data capture	
		per tonne Rail		0	N/A	Not Available	Improve data capture	Sector Target fully alligned
		per mode	Water	0.027	None set	N/A	Improve data	, sangaou
	3.1a Mass diverted from the						capture	Sector Target
Materials Efficiency	waste stream for use as a % of total energy use 3.1b % of additional cementitious materials used	for use as a % rergy use additional naterials used ion of total ous used d/secondary use as a value as a valu		N/A	N/A	N/A	N/A	fully alligned Sector Targe
	as a proportion of total cementitious used 3.1c Recycled/secondary aggregate use as a			7.50%	N/A	21.0%	25.0%	fully alligned Sector Target
	proportion of total aggregate use 3.2a Mains water use as a			6.65%	N/A	12.6%	25.0%	fully alligned
	proportion of production output	Litres per tonne		53.5	49.5	68.62	20% Reduction	Sector Targe fully alligned
	3.2b Controlled groundwater use as a proportion of production output	Litres per tonne		0.00	0	51.26	N/A	Sector Targer fully alligned
Site Stewardship	3.3a Proportion of existing quarries that have restoration plans.	%		N/A	N/A	l	N/A	N/A
					N/A	N/A	14/2	N/A
	3.3b Proportion of sites that have or are linked to, biodiversity action plans.		%	N/A	N/A	N/A	N/A	N/A
Health & Safety	3.3b Proportion of sites that have or are linked to,	LTI's per hours (direct	% 1,000,000 worked employees nly)		•	-		N/A
Health & Safety	3.3b Proportion of sites that have or are linked to, biodiversity action plans. 4.1 Lost time injuries per 1,000,000 hours worked (direct employee only) 4.2a % of employees covered by UKAS certified 1509001/150 14001/	LTI's per hours (direct o	1,000,000 worked employees	N/A	N/A	N/A	N/A	N/A Sector Targer fully alligned
Health & Safety Employment & Skills	3.30 Proportion of sites that have or are linked to, biodiversity action plans. 4.1 Lost time injuries per 1,000,000 hours worked (direct employee only) 4.2a % of employees covered by UKAS certified ISO9001/ ISO 14001/ OHSAS 18001 systems (Trailing &	LTI's per hours (direct of 0 % of e	1,000,000 worked employees nly)	N/A 0.00	N/A 0 Maintain 100% Maintain 100%	N/A 5.7	N/A None set	N/A Sector Target fully alligned
Employment &	3.3b Proportion of sites that have or are linked to, biodiversity action plans. 4.1 Lost time injuries per 1,000,000 hours worked (direct employee only) 4.2a % of employees covered by UKAS certified ISO9001/ ISO 14001/ OHSAS 18001 systems (Training & Competence sections) **.2D % or employees covered by an environmental and health and safety management system following the principles of ISO 14001 and OLIGAE 10001.	% of e % of e Whose series of the series o	- 1,000,000 worked employees mployees mployees in by UKAS //14001 teems completed mployee	N/A 0.00	N/A 0 Maintain 100%	N/A 5.7 99%	N/A None set	N/A Sector Targer fully alligned Sector Targer fully alligned
Employment &	3.3b Proportion of sites that have or are linked to, biodiversity action plans. 4.1 Lost time injuries per 1,000,000 hours worked (direct employee only) 4.2a % of employees covered by UKAS certified ISO9001/ ISO 14001/ OHSAS 18001 systems (Training & Competence sections) 4.2b w or employees covered by an environmental and health and safety management system following the principles of ISO 14001 and 14.2c Hours of training completed 4.3 % of relevant production sites with community liaison activities (supplemented by activities (supplemented by	% of e % of e coveree 9001 sys Hours o per el	-1,000,000 worked smployees mily) mployees lby UKAS /144001 items completed mployee mp	N/A 0.00 100%	N/A 0 Maintain 100% Maintain 100% Provide adequate training to allow all employees to carry out their duties safely and without harm to the	N/A 5.7 99%	N/A None set 100%	N/A Sector Targer fully alligned Sector Targer fully alligned None set
Employment & Skills	3.3b Proportion of sites that have or are linked to, biodiversity action plans. 4.1 Lost time injuries per 1,000,000 hours worked (direct employee only) 4.2a % of employees covered by UKAS certified ISO9901/ ISO 14001/ OHSAS 18001 systems (Training & Competence sections) **Low or unemployees covered by an environmental and health and safety management system following the principles of ISO 14001 and ONLINEAL SHOOTH ALLOW OF TRAINING COMPLETED AND ALLOW OF TRAINING COMPLE	% of e % of e coveree 9001 sys Hours c per el (and i number c Number	- 1,000,000 worked employees mployees mployees to y UKAS / 14001 tetems completed mployee relevant tion sites absolute	N/A 0.00 100% 100%	N/A 0 Maintain 100% Maintain 100% Provide adequate training to allow all employees to carry out their duties safely and without harm to the environment	N/A 5.7 99% 99%	N/A None set 100% 100%	N/A Sector Targe fully alligned Sector Targe fully alligned None set

