

Sustainability Principles	Performance Indicators	Unit of expression	CEMEX 2022	2019 sector performance	EA Target 2020	EA Sector plan adherence	
Environmental Management Systems	1.1 % of production sites covered certified EMS	% of production sites	100%	100%	No Target	N/A	
Waste minimisation	1.2a Kg of CKD/BPD to landfill as a proportion of production output	kg per tonne produced	Rugby - 0	0.00	0.00	EA Sector Target fully aligned	
Emissions (excluding CO <sub>2</sub> )	1.3 Number of successful prosecutions, per annum	Number per annum	0%	0.00	0.00	EA Sector Target fully aligned	
	1.3a Dust Emissions to air per tonne of PC manufactured	Kg/t Pce	Rugby	9%	0.05	0.05	EA Sector Target fully aligned
			Tilbury	0%			
	1.3b NOx Emissions to air per tonne of PC manufactured	Kg/t Pce	Rugby	135%	1.07	1.15	EA Sector Target fully aligned
			Tilbury	N/A	N/A	N/A	
1.3c SOx Emissions to air per tonne of PC manufactured	Kg/t Pce	Rugby	1%	0.44	0.28	EA Sector Target fully aligned	
Tilbury	N/A	N/A	N/A	N/A	N/A		
Quality & Performance	1.4 % of production sites covered by a UKAS certified 9001 quality management system (equivalent)	% of production sites (and absolute number compared to total)	100%	100%	No Target	N/A	
Energy Efficiency	2.1 Energy used in production as a proportion of production output	kWh per t (total)	103300%	N/A	N/A	N/A	
CO <sub>2</sub> Emissions (Production)	2.2 CO <sub>2</sub> emissions as a proportion of production output - directly from plant	kg CO <sub>2</sub> per t	Rugby - 764.6	701	N/A	EA Sector Target fully aligned	
	2.2 CO <sub>2</sub> emissions as a proportion of production output - from combustion of fossil fuels	kg CO <sub>2</sub> per t	Rugby - 222.1	166	144	EA Sector Target fully aligned	
	2.2 CO <sub>2</sub> emissions as a proportion of production output - from calcination of raw materials	kg CO <sub>2</sub> per t	Rugby - 542.5	467	439	EA Sector Target fully aligned	
	2.2 (ii) Indirect CO <sub>2</sub> emissions	kgCO <sub>2</sub> per t	186%	30	N/A	N/A	
CO <sub>2</sub> Emissions (Transport)	2.3a Average delivery distance travelled per tonne (from factory gate to customer)	km per tonne	Road		N/A	N/A	N/A
			Rail	N/A	N/A	N/A	
			Water	N/A	N/A	N/A	
	2.3b Tonnes moved split by three modes: road, rail, inland barge	Tonnes moved by each mode	Road		N/A	N/A	NA
			Rail	N/A	N/A	N/A	
			Water	N/A	N/A	N/A	
	2.3c Average load for each mode	Tonnes per load by mode	Road	28.0	N/A	NA	NA
			Rail	N/A	N/A	NA	
			Water	N/A	N/A	NA	
	2.3d CO <sub>2</sub> emissions as a proportion of production output	kg CO <sub>2</sub> per tonne per mode	Road	8.58	N/A	NA	NA
Rail			N/A	N/A	NA		
Water			N/A	N/A	NA		
2.3e Average CO <sub>2</sub> per tonne constituent materials (including return journey)	kg CO <sub>2</sub> per tonne per mode	Road	4.05	N/A	N/A	N/A	
		Rail	N/A	N/A	N/A		
		Water	10.30	N/A	N/A		
Materials Efficiency	3.1a Mass diverted from the waste stream for use fuel as a % of total energy use	%	Rugby	68.51%	54.54	65	EA Sector Target fully aligned
	Tilbury	N/A	N/A	N/A	N/A		
	3.1b % of additional cementitious materials used as a proportion of total cementitious used	kg/t		N/A	N/A	N/A	N/A
	3.1c Recycled/secondary aggregate use as a proportion of 3.1d % of waste derived and recovered material as a proportion of total raw material used in the manufacture of	%	Rugby	4.89%	7.5	10	EA Sector Target fully aligned
Tilbury	N/A	N/A	N/A	N/A			
Water	3.2a Mains water use as a proportion of production output	Litres per tonne	Rugby	54	40	No Target	N/A
			Tilbury	11		No Target	
	3.2b Controlled groundwater use as a proportion of production output	Litres per tonne	Rugby	0	50	No Target	
			Tilbury	0		No Target	
Site Stewardship	3.3a Proportion of existing quarries that have restoration plans.	%	100	No data	No Target	N/A	
	3.3b Proportion of sites that have or are linked to,	%	100	No data	No Target	N/A	
Health & Safety	4.1 Lost time injuries for direct employees per 1,000,000 worked	Number per 1,000,000 hours	0.00	No data	No Target	N/A	
Employment & Skills	4.2a % of employees covered by UKAS certified ISO9001/ ISO 14001/ OHSAS 18001 systems (Training & Competence sections)	Number employed	100%	100%	No Target	N/A	
	4.2b % of employees covered by an environmental and health and safety management system following the principles of ISO 14001 and OHSAS 18001	% of employees covered by UKAS 9001/14001 systems	100%	100%	No Target	N/A	
	4.2c Hours of training per employee	Hours completed per employee	15.6	N/A	No Target	N/A	
Local Community	4.3 % of relevant production sites with community liaison activities (supplemented by 1.3)	% of relevant production sites (and	100%	100%	No Target	N/A	
	4.3b Provide support for local community charities and projects	Number of lend a hand days	23	N/A	No Target	NA	
	4.3c Profile within the community that the sites are located	Number of complaint free days	Rugby	334	354	No Target	NA
Tilbury			365	354	No Target	NA	
Employment & Skills	4.2a % of employees covered by UKAS certified ISO9001/ ISO 14001/ OHSAS 18001 systems (Training & Competence sections)	Number employed	0%	100%	No Target	N/A	
	4.2b % of employees covered by an environmental and health and safety management system following the principles of ISO 14001 and OHSAS 18001	% of employees covered by UKAS 9001/14001 systems	0%	100%	No Target	N/A	
	4.2c Hours of training per employee	Hours completed per employee	0%	N/A	No Target	N/A	
Local Community	4.3 % of relevant production sites with community liaison activities (supplemented by 1.3)	% of relevant production sites (and	0%	100%	No Target	N/A	
	4.3b Provide support for local community charities and projects	Number of lend a hand days	0%	N/A	No Target	NA	
	4.3c Profile within the community that the sites are located	Number of complaint free days	Rugby	0%	354	No Target	NA
Tilbury			0%	354	No Target	NA	
Tilbury			0%	354	No Target	NA	

