

Breedon Ireland - Aggregates



Responsible Sourcing Performance Data 2025

Responsible Sourcing Topic		Indicator	Breedon Ireland - Aggregates	
			2025	2026 Target
Policy Communication		% Breedon Ireland Aggregates audited showing evidence of policy communication	100%	100%
Management Systems		% Breedon Ireland Aggregate sites with Certified Quality System	100%	100%
		% Breedon Ireland Aggregate sites with Certified Environmental System	100%	100%
		% Breedon Ireland Aggregate sites with Certified H&S System	100%	100%
Greenhouse Gas Emissions	Greenhouse Gas Emissions	CO2 emission per t of Aggregates produced kg CO2/t	2.32	2.2
	Energy Use	Energy usage per t of Aggregates produced kWh/t	9.20	8.70
Waste & Recycling	Recycled Aggregates	% of total aggregates recycled (washed aggregates)	5.63%	5.0%
	Waste to Landfill	Waste to Landfill (% of waste to landfill)	1%	0%
Water	Water Use	Water used per t of aggregates (litres/t)	4.0	<5
Transport		Miles/t delivered	0.8	0.6
		kgCO2/t delivered	2.7	2.5
Community & Environment		% of quarry sites with Quarry Restoration Plans	1.0	100%
		% of Quarry Sites with a Biodiversity Action Plan	100%	100%
		% of Sites with a Good Neighbour Plan	92%	100%
Training		Number of training hours / employee	1000%	12.5
Incidents		Number of environmental incidents	0	0
		Number of prosecutions	0	0