

Appendix B: Monitoring of Minerals and Waste Strategic Policies

The Minerals and Waste Planning Authorities are required to produce an Annual Monitoring Report (AMR) that, amongst other matters, will set out how the policies of The Plan are being implemented and how effective they have been in managing minerals and waste management development in the Plan area. The AMR will be based on the monitoring framework set out below and after the sections relating to the Risks and contingencies of in delivering the Waste Strategy and the Minerals Strategy.

Indicators have been developed to provide a consistent basis for monitoring the performance of this strategy against spatial objectives. These indicators have been derived from the Strategic policies and the Sustainability Appraisal. The targets and relevant indicators and the primary implementation parties are set out after each policy.

Waste Strategic policy	indicators	Related Minerals or Waste Objective	Target	Implementation parties
MWSP1 Sustainable development	Percentage of applications for minerals , waste management and related development that refer to this policy Percentage of Decisions (committee or delegated) that refer to this policy	Waste 1, 2, 3,4,5,6,7,8 Minerals 1,2,3,4,5,6, 7	100% of applications to make reference to the sustainability policy. 100% of decisions on applications to refer to the sustainability policy	Minerals Industry Waste Industry Minerals and Waste Planning Authorities
MWSP2 To ensure that climate change is taken into account in determining applications for minerals and waste management development	Percentage of waste management applications that include provision for climate change mitigation measures Percentage of applications	Waste Objective 8 Minerals 4 and 7	100% of new waste facilities permitted include climate change mitigation measures 100% of applications	Waste Planning Authorities Waste disposal Authorities Waste Industry Mineral Planning

	permitted for new or extended mineral workings which take account of climate change issues in their operational practices and restoration proposals		for new or extended mineral workings will take account of climate change in their operational practices and restoration proposals	Authorities Minerals Operators
MWSP3 To identify how applications for minerals site, waste management facilities and related development will be determined	Percentage of applications for waste facilities and related development determined according to relevant Waste Strategic Policies 1. Percentage of applications for mineral sites and related development in accordance with relevant Minerals Strategic Policies taking into account the strategic sites and the saved General and Environmental Policies	Waste Objectives 2,3,4,6, and 8 Minerals Objectives 1,2,4,5, and 7	100% of applications determined according to waste strategic Policies, and taking into account the strategic sites, and the Saved General and Environmental Policies 1. 100% of applications determined according to Minerals Strategic Policies and taking into account the Strategic Sites and the saved General and Environmental Policies. 2. A net gain in the area of BAP habitats within the	Waste Planning Authorities Waste Disposal Authorities Waste Industry Minerals Planning Authorities Minerals Industry

	2. The area of habitats lost compared to the area of habitat created		Plan area	
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