

**Appendix 6 Compatibility of SA Objectives with Core Strategy Preferred Options Objectives**

**Core Strategy Final Sustainability Appraisal Report**

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**Table 1 Compatability of SA objectives with Core Strategy Objectives**

CS OBEJECTIVES		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
	A	-	✓	✓	✓	✓	NA	✓	✓	✓	✓	✓	-	-	✓	✓	✓	-
B	✓	✓	✓	✓	✓	✓	-	-	-	-	NA	NA	-	-	-	-	-	B
C	✓	✓	-	NA	NA	NA	NA	-	-	-	-	NA	NA	-	-	-	-	C
D	-	X	-	NA	NA	NA	-	✓	✓	✓	✓	✓	✓	✓	✓	NA	✓	D
E	NA	NA	NA	NA	NA	NA	NA	NA	✓	✓	✓	NA	NA	✓	✓	-	✓	E
F	✓	✓	NA	-	X	NA	-	-	-	-	NA	✓	NA	✓	-	-	-	F
G	NA	NA	✓	✓	✓	✓	✓	✓	✓	✓	✓	NA	NA	✓	✓	NA	✓	G
H	NA	NA	✓	✓	✓	✓	✓	-	-	-	NA	NA	✓	-	-	-	-	H
I	NA	NA	✓	✓	✓	✓	✓	X	-	-	NA	NA	-	-	-	-	-	I
J	NA	NA	✓	✓	✓	✓	✓	✓	-	✓	-	NA	✓	-	-	-	-	J
K	NA	NA	-	✓	✓	-	-	-	-	-	NA	✓	✓	✓	✓	NA	NA	K
L	NA	NA	✓	✓	✓	✓	✓	-	-	✓	-	NA	-	-	-	-	-	L
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
SA OBJECTIVES																		

✓	Compatible	-	Uncertain link
X	Potential Conflict	N/A	Not Applicable – No Direct Link Between Objectives

### JMWDF Core Strategy Preferred Options Objectives

- **JMWDF Objective A** - To strike a balance between the demand for all mineral resources and the need to protect the quality of life of residents, the economy and the quality and diversity of environmental assets;
  - **JMWDF Objective B** - To promote the most efficient use of all mineral resources and the re-use of recycled minerals and secondary aggregates, having regard to the principles of sustainable development;
  - **JMWDF Objective C** - To make provision for a stock of permitted reserves (a landbank) for aggregate minerals, in accordance with current Government advice to ensure an adequate and steady supply of minerals;
  - **JMWDF Objective D** – to ensure that the environmental impacts caused by mineral operations and the transport of minerals are kept to an acceptable minimum;
  - **JMWDF Objective E** - To ensure that mineral sites are progressively restored to a beneficial after-use;
  - **JMWDF Objective F** - To prevent the unnecessary sterilisation of important mineral resources by other forms of development.
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- **JMWDF Objective G** – To strike a balance between the need for waste treatment and disposal facilities and the need to protect the quality of life of residents, the economy, and the quality and diversity of environmental assets;
  - **JMWDF Objective H** – To create the spatial planning context within which waste treatment and disposal facilities can be delivered in order to achieve net self-sufficiency in Berkshire.
  - **JMWDF Objective I** – To facilitate regional self-sufficiency, including where this may require facilities in Berkshire to manage or dispose of more waste than equivalent to that which arises in the Berkshire area, where this is shown to be the most sustainable option;
  - **JMWDF Objective J** – To encourage waste treatment higher up the waste hierarchy and specifically an increase in re-use, recycling and recovery of materials, and energy recovery, while minimising the quantities of residual waste requiring final disposal;
  - **JMWDF Objective K** – To locate waste management facilities in order to reduce the distances by road that waste is transported for management and disposal, and to encourage alternative forms of transport where these are more sustainable;
  - **JMWDF Objective L** – To safeguard existing waste management facilities which are appropriately located from loss or unnecessary operational constraint as a result of competing forms of development;

**Objectives of the JMWDF Core Strategy Final SA Report**

1. Protect important mineral reserves and minimise sterilisation by non-mineral development.
2. Contribute to meeting Berkshire's sub-regional apportionment
3. Increase the use of secondary or recycled materials
4. To minimise waste generation and disposal, and achieve the sustainable management of waste.
5. To ensure an adequate network of waste management facilities to meet Berkshire's waste requirements
6. To increase energy efficiency and the production of renewable energy
7. Minimise public nuisance from mineral workings and waste sites
8. Give thorough consideration to proximity of mineral workings and waste management facilities or ancillary development to settlements and individual properties.
9. Encourage the use of previously developed land and prevent loss of best and most versatile agricultural land.
10. Consider the early planning of mineral working and waste site restoration and ensure land is restored and maintained to an appropriate standard for use as e.g. recreational facilities, nature reserves, agricultural use, water storage or flood management
11. Safeguard mineral distribution nodes such as rail facilities
12. Promote the best use of available transport mode options for mineral supply and movement of waste, reducing where possible mineral transport by road.
13. To conserve and enhance biodiversity (and if possible geodiversity) and avoid minerals or waste development which would impact on or damage sites of international, national, county or local importance, BAP habitats, SACs, SSSIs, County Wildlife Sites etc
14. Take effective measures to control emissions to air, dust, groundwater, surface water and soils and minimise adverse effects on climate change
15. Minimise risk of flooding
16. Minimise impact on Places and buildings of archaeological, cultural and historic value