

## Evidence Base Documents

### Information Papers:

- 1. The Future Need for Waste Management
- 2. The Future Need for Minerals Production and Management
- 3. Sustainable Waste Management
- 4. Waste Management Methods and Technologies
- 5. Land Disposal
- 6. Spatial Portrait of East Sussex, Brighton & Hove and the South Downs
- 7. Hazardous and Radioactive Waste
- 8. Transportation of Waste and Minerals
- 9. Climate Change and Waste and Minerals
- 10. Waste Water and Sewage Sludge

### Studies and Assessments:

- Sustainability Appraisal
- Waste Minimisation Study
- Waste and Minerals Sustainable Transport Feasibility Study
- Road Transport Implications of Strategic Locations for Waste Facilities, JMP
- Landfill, Landraise and Surcharging in East Sussex, South Downs and Brighton & Hove (Full Version)
- Landfill, Landraise and Surcharging in East Sussex, South Downs and Brighton & Hove (Shortened Version)
- Sustainable Locations for Waste Development – Update of Evidence
- Sites Identification Study, Scott Wilson, 2009
- Review of Future Waste Management Capacity Requirements, AEA
- Assessing the Potential for Heat Capture from Energy From Waste Facilities in East Sussex and Brighton & Hove, Beyond Waste
- Climate Change Study, Eonomia
- Residual Waste from London Study: Draft Report, Scott Wilson
- Low Level Radioactive Waste - Review of The Future Management Needs, URS/Scott Wilson
- Hazardous Waste - Review of The Future Management Needs, URS/Scott Wilson
- Defining Strategic Waste Management Facilities – report
- Equalities Impact Assessment
- Appropriate Assessment, URS/Scott Wilson

### Other Documents:

- Responses to the Consultation on the Preferred Strategy document
- Responses to Draft Waste and Minerals Plan