Table 6-1: Draft Programme from Inception to Construction

Key Stage	Anticipated Date
Annex E Submission	July 2004
Decision on Funding	December 2004
Completion of Environmental Statement and Preliminary Outline Design	May 2005
Planning Application Submission	May 2005
Publication of draft SRO and CPO (Highways Act/ Acquisition of Land Orders).	May 2005 (CPO could be June 2005)
End of objection period for SRO and CPO	August 2005
Determination of Planning Application	September 2005
Decision to hold a Public Inquiry	September 2005
Pre Inquiry Meeting	December 2005
Public Inquiry	February 2006
Inspector's Report	May 2006
Start Procurement Process for Contractor (Notices and Prequalification only)	May 2006
Secretary of State Decision	July 2006
Invitation to Tender	August 2006
Return of Tenders	December 2006
Award of Contract	March 2007
Start of Construction	April 2007
Completion / Open to Traffic	December 2008

To enable the project programme to be maintained as prescribed in this document, it is proposed that project programme will be maintained by the preparation team through the use of Microsoft PROJECT software, which will ensure that the interactions between key elements of the design and construction programme are recognised and so that actions are enabled and taken at the appropriate time.

The programme that has been developed has been produced with the benefit of the knowledge of engineers experienced in both preparation and construction activities. A detailed construction programme has been developed with input from contractors, which takes into account the risks to the programme identified at the risk workshop for the scheme.

The key risks to the programme will be mitigated to a large degree by further ground investigations and environmental surveys and the identification of those aspects of the project with lead in times which might otherwise affect the programme, for example, railway possessions; translocation of species, and location and preparation of receptor sites; services diversions; and agreement with the local authorities, including the emergency services, of traffic closures and diversions during construction.