

Draft Suggested Revision to Project Plan

8. Standards

Provide the following information on the technical standards the project will use in the table below. In doing so, indicate:

- Where alternatives to the standards that JISC recommends are proposed for use and the reasons for this.
- Where choices exist in an area, the reasons for the standards selected, particularly where proprietary standards are selected in an area where open ones are available.
- The maturity level of the version of the standard to be used: mature, developmental, or exploratory

Name of standard or specification					
Version and maturity level					
Related standards or specifications					
Information sources for this standard/specification					
Associated tools and technologies for using the standard/specification					
Reasons for selection and use					
Function the standard will support (and associated workpackage)					
Previous project team experience of using this standard					
Contingency in case of standard not meeting requirements					
External dependencies on use of the standard					

Mature – the standard is established for the specified use is widely understood and agreed upon.

Developmental – the standard is reasonably established as a solution for the specified use, though has not yet been widely adopted.

Exploratory – the standard is considered a novel solution for the specified use.

9. Technical Development

Provide the following information on the technologies the project will use in the table below.

Name of technology					
Related technologies					
Information sources for this technology					
Standards or specifications linked to this technology					
Reasons for selection and use					
Function the technology will support (and associated workpackage)					
Previous project team experience of using this technology					
Contingency in case of technology not meeting requirements					
External dependencies on use of the technology					

Please also indicate how the project will follow best practice for technical development, and any specific development approaches the project will adopt and why.