Preliminary Workplan

- 4 Major tasks
  - Organisation
  - Parameters and cost model
  - Architecture
  - Use cases

Organisation

Objectives: Set-up the working group, define objectives, composition, operational mode, workplan

Deliverables:

- WG definition document
- List of TDAQ system components relevant to the architecture
- Workplan

Time scale:

- End September

Parameters & Cost Model

Objectives: collect system parameters and standard values, organise in a data base + web interface, build a cost model of the system

Time scale: End February 2003

Intermediate milestones:

End October: 1st version of data base (including parameter values), initial cost model

End February:

- update data base (reflecting architecture where necessary)
- parameters document
- cost model reflecting the architecture

Architecture

Objectives: Provide an architectural definition of TDAQ for the TDR

Deliverables:

- a document describing the architecture.
- documents describing the issues, and how they have been addressed

Milestones:

End October: description of current architecture

list of issues

formation of "task forces" addressing the issues

End January 2003:

Issues documents

Architecture Workshop

End February 2003:

Integrate (issues) docs above into architecture definition document

Use Cases

Objectives: address global/operational TDAQ issues

Deliverables:

- a list of relevant use cases, with priorities (defining also which ones to tackle before the TDR)

- documents describing the use cases

Milestones:

End November: list of use cases

January 2003: organise task force associated to each use case

End March: documents available